CHAPTER 17

ACCESS MANAGEMENT

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GENERAL

Access management is the coordinated planning, regulation and design of entry and exit points between roadways and land development. Access to roadways is managed by permits and geometric design considerations. Access permitting allows SDDOT to apply standards and guidelines to the location, spacing, and design of driveway and street intersections and an opportunity to evaluate the impacts of proposed developments on the transportation system. Geometric design considerations such as medians and channelized islands prohibit certain turning movements. Consolidation actions such as shared driveways and service roads remove and relocate existing access. Auxiliary lanes separate the speed differential between through and turning vehicles.

If these types of improvements are implemented correctly, roadway users can expect less delay; fewer crashes; and reduced vehicular emissions. These benefits equate to cost savings in travel time; reduced fuel consumption; lower crash costs; less injuries from crashes; and faster emergency service response times. In addition, there is potential for expanding the market area for local businesses by promoting efficient movement of people and goods.

The goal of access management is to protect the public investment in the highway system from deterioration and preserve areas for future transportation use - aligning with SDDOT's mission, "To efficiently provide a safe and effective public transportation system." By managing roadway access and promoting the necessary transportation network improvements, SDDOT can maintain the operational efficiency of roadways; protect public safety; increase viability of modal alternatives; and improve the appearance and quality of the built environment.

PERMIT PROCEDURES

New access onto the state highway system requires an approved access permit. The criteria in the access management rules are used to determine whether a new access will be granted. Existing access points will be allowed to remain until the land is redeveloped to a higher intensity (including change of land use), or the access is changed through SDDOT reconstruction. Considerations in reviewing and granting access permits include:

- Traffic impacts generated by the property
- Location/proximity to the functional area of an intersection and to existing driveways
- Sight distance
- Crash history
- Degree of access (full, partial, exclusive)
- Turning radius and width simultaneous ingress and egress with no encroachment into adjacent and opposing highway lanes

- Auxiliary lanes turn lanes, acceleration lanes and passing lanes
- Profile grade, contours, wetlands and drainage plans
- Volume and types of traffic on the roadway average daily traffic, peak hour volumes, seasonal volumes and number of heavy vehicles, recreation vehicles, pedestrians, cyclists
- Highway right-of-way and property lines of neighboring parcels
- Parking and internal circulation plans the highway cannot be used for property circulation

Small developments require a site access and circulation review to ensure safe access location and design. A traffic impact study (TIS) is required with any application for access to a property that will generate 100 or more peak hour trips.

TRAFFIC IMPACT STUDY GUIDELINES

A TIS is a tool used to manage roadway access and objectively evaluate anticipated safety and operational impacts of proposed development on the surrounding transportation system. The primary responsibility for assessing the traffic impacts associated with a proposed development rest with the developer, with SDDOT serving in a review and approval capacity.

General

Traffic impact studies will be prepared by a South Dakota licensed Professional Engineer with experience in the field of traffic engineering. The developer or local government entity will be responsible for the preparation of the TIS. The document will fully describe the proposed development. Upon submission of a draft TIS SDDOT will review the study data sources, methods, and findings, and provide a written summary of review comments

Traffic impact study approvals granted by SDDOT will be valid for 2 years. If significant work on the development has not commenced within the approval period, the TIS will be updated and resubmitted for review. Studies will be required to be updated within the 2-year approval period if the proposed land use(s) are significantly altered, or traffic volumes within the study area increase by more than 15%.

Pre-study Conference

Prior to the preparation of a TIS, the developer or the engineer preparing the TIS will schedule a pre-study conference with the appropriate Area Engineer. The Area Engineer will coordinate attendance with the Access Management Engineer and other applicable SDDOT offices, and if appropriate, local government staff and Federal Highway Administration staff. Outcomes of a pre-study conference may include, but are not limited to:

- Establishment of the study boundaries and study intersections.
- Confirmation of analysis periods, peak hour times, special event periods.
- Confirmation of the study horizon years and size of proposed build-out phases for multiyear developments.
- Establishment of traffic growth factors.
- Establishment of design parameters, i.e. design speed, lane width, turn lane design, clear zone, design vehicle, etc. All parameters will conform to SDDOT Road Design Manual.
- Confirmation of trip assignment methodology.
- Agreement on internal capture rate and pass-by trip rates.
- Collection/sharing of traffic volume periods and types
- Accommodation of pedestrian and bicycle needs in the study area and within the planned development area.
- Identification of other planned developments in the study area.
- Sharing of information on planned roadway improvements in the study area (from the Statewide Transportation Improvement Program (STIP) and Developmental STIP).
- Identification of analysis software.

Following the pre-study conference, the engineer preparing the TIS will prepare and distribute a Methods & Assumptions Document detailing the agreed upon parameters.

Requirement Thresholds

A TIS is required for any proposed development that is forecast to generate 100 or more trips during the adjacent highway's peak hour or the development's peak hour. Trip generation estimates will be derived using values from the current *Institute of Transportation Engineers' Trip Generation Manual*, values from an approved alternative method, or existing traffic counts from similar land uses. **Table 17-1** is a general guide for typical development types and sizes that would require a TIS.

Land Use	Development Size
Single Family Homes	> 95 lots
Apartments	> 150 units
Condominiums/townhomes	> 190 units
Mobile Home Park	> 170 lots
Retail Shopping Center	> 6,000 square feet gross floor area
General Office	> 67,000 square feet gross floor area
Medical Office	> 31,000 square feet gross floor area
Industrial	> 150,000 square feet gross floor area
Fast Food	> 3,000 square feet gross floor area
Bank	> 3,900 square feet gross floor area
Gas Station w/Convenience Store	> 7 fuel pumps

Table 17-1 Common Land Use Thresholds Generating 100 Peak Hour Trips Source: ITE

SDDOT reserves the right to require a TIS for proposed developments not meeting the 100-trip threshold, or not directly accessing onto the State highway if, in its judgment, the trip generation characteristics of the proposed development are likely to have a significant impact on the safe and efficient operation of the State highway system.

Study Horizons

Typically, a TIS should include operational analyses for:

- Development opening year.
- Full build out year.
- 20 years post full build out year OR highway surfacing life.

Additional study horizon years will be required if the proposed development consists of multiple phases, planned to be implemented over several years.

Report Format & Contents

Specific TIS requirements will vary depending on the location and size of the proposed

development and other factors, however, all traffic impact studies will (at a minimum) contain the following sections and information:

Introduction

- Location map.
- Development size and type.
- General terrain features of the site.
- Adjacent roadways.
- Highway access classification and criteria.
- Vicinity map indicating boundaries of study area as determined at the pre-study conference.
- Development phasing plan (if any).

Existing and Proposed Land Uses

- Map of existing and proposed land uses for site; include zoning categories of the local government authority (if any).
- Map of existing land uses near the site; include zoning categories of the local government authority (if any).
- Map of proposed land uses near the site (if available).

Existing and Proposed Roadways and Intersections

- Descriptions of existing roadways and intersections.
- Descriptions of any planned roadway or intersection improvements by others.
 Information on planned improvements may be found in the Statewide Transportation Improvement Program (STIP) and the Developmental STIP, or from the local governing entity.

Existing Traffic Volumes

- Map showing daily traffic volume counts for study roadways. Unless existing counts are supplied by the Department, the engineer preparing the TIS will be responsible for obtaining all traffic counts.
- Map showing peak hour turning movement counts for study intersections. Unless existing counts are supplied by SDDOT, the engineer preparing the TIS will be responsible for obtaining all turning movement counts.
- Raw count data (in an appendix).

Traffic counts more than one year old will not be accepted. All total daily traffic counts should be actual machine counts and not based on factored peak hour sampling.

Existing Crash History

- Tabular summary of the most recent 3 years of crash data adjacent to the development (roadway and intersection).
- Map of crash data.
- Identification of any access related crash trends and possible mitigation measures.

Access Points

- Description of existing, proposed and potential access and explanation of the need for modified, new or potential access point(s). Description will include different alternatives considered for access and why the selected alternative was chosen. Chapter 13-Interchanges, contains detailed information about policies governing access points adjacent to freeway interchanges.
- Evaluation of turning lane warrants for each access point as found in Chapter 15-Traffic. Geometric design parameters for turn lanes are contained in Chapter 12-Intersections.
- Comparison of available intersection sight distance at the proposed highway access points with the appropriate values in the current AASHTO publication A Policy on Geometric Design of Highways and Streets and SDDOT Road Design Manual (Chapter 12-Intersections).
- Discussion of proposed mitigation measures for any values found to be deficient for the highway speed.

Evaluation of Existing Traffic Operations

- Peak hour capacity analyses for study intersections. Pedestrians and bicycle traffic will be considered in the analyses.
- Peak hour capacity analyses for arterials within the study area. Pedestrians and bicycle traffic will be considered in the analyses.
- Analysis software output reports (typically in an appendix).

Capacity analyses will be calculated in accordance with the procedures outlined in *The Highway Capacity Manual*. Presented analyses results will include Levels of Service (LOS) and Volume/Capacity ratios (V/C).

Forecast Background Traffic Volumes

- Map showing daily traffic volume counts for study roadways, factored to the appropriate study horizon year.
- Map showing peak hour turning movement counts for study intersections, factored to the appropriate study horizon year.

The number of periods will coincide with the appropriate study horizons agreed upon at the pre-study conference.

Evaluation of Traffic Operations with Forecast Background Volumes

- Peak hour capacity analyses for study intersections. Pedestrians and bicycle traffic will be considered in the analyses.
- Peak hour capacity analyses for arterials within the study area. Pedestrians and bicycle traffic will be considered in the analyses.
- Analysis software output reports (typically in an appendix).

Capacity analyses will be calculated in accordance with the procedures outlined in *The Highway Capacity Manual*. Presented analyses results will include Levels of Service (LOS), Volume/Capacity ratios (V/C), and 95th percentile queue lengths.

Analyses will consider all planned roadway improvements. Forecast changes in traffic control, e.g. future traffic signals, as identified at the pre-study conference will also be taken into consideration as appropriate.

Trip Generation

- Tabular summary of trips for each land use. If phased development is proposed, the study will include projections for the year that each phase of the development is planned to be complete.
- For land uses expected to generate more than thirty (30) trucks per day: tabular summary of trip generation for trucks.
- Tabular summary of pass-by trips and internal trips.
- Tabular summary of trip generation data for any pending and approved developments that would affect the study area.

Trip generation factors will be from the current *Institute of Transportation Engineers' Trip Generation Manual.* If data is not available for a proposed land use, SDDOT must approve the proposed factors.

The calculation of pass-by trips and internal capture rates will be in accordance with the current *Institute of Transportation Engineers' Trip Generation Handbook.*

Trip Distribution and Assignment

- Discussion of the technical analysis steps, basic methods, and assumptions used in developing trip assignment and distribution.
- Map showing the trip distribution and assignment in the study area.
- For developments expected to generate more than thirty (30) truck trips per day, include separate trip distribution figures for trucks.

Combined Background & Development Traffic Volumes

- Map showing total background and development daily traffic volume counts for study roadways, factored to the appropriate study horizon year.
- Map showing total background and development peak hour turning movement counts for study intersections, factored to the appropriate study horizon year.

The number of periods will coincide with the appropriate study horizons agreed upon at the pre-study conference.

Evaluation of Traffic Operations with Combined Background & Development Traffic Volumes

- Peak hour capacity analyses for study intersections. Pedestrians and bicycle traffic will be considered in the analyses.
- Peak hour capacity analyses for arterials within the study area. Pedestrians and bicycle traffic will be considered in the analyses.
- Discussion of mitigation measures for any intersections or arterials that do not meet the performance parameters outlined earlier in Chapter 15-Traffic.
- Analysis software output reports (typically in an appendix).

Capacity analyses will be calculated in accordance with the procedures outlined in *The Highway Capacity Manual*. Presented analyses results will include Levels of Service (LOS), Volume/Capacity ratios (V/C) and 95th percentile queue lengths. The minimum acceptable LOS will be as defined in Chapter 15-Traffic.

The analyses should consider any planned improvements, proposed mitigation measures, recommended changes in traffic control, e.g. new traffic signals, ALL-WAY STOPS, etc., and forecast changes in traffic control.

Traffic Signals

- Evaluation of the need for any new traffic signals; evaluations will use the appropriate warrants of the current *Manual on Uniform Traffic Control Devices*. For the purposes of evaluating the need for a traffic signal, hourly approach volumes based on a factoring of the peak hour counts will be permitted.
- Warrant evaluation software summaries (typically in an appendix).
- Statement that a traffic signal is not recommended to be installed until a detailed engineering study of conditions has been completed.

Phasing and other operational parameters used in the capacity analyses will follow the signal design guidelines presented in Chapter 15-Traffic. Future signals that are within an existing coordinated system will consider progression and provide for optimum signal progression.

Non-Motorized Traffic

- Discussion of the development's impact to, and accommodations for, pedestrian travel and access. While the focus of the discussion should be on the State highway right-of-way, it will likely be beneficial to include any accommodations internal to the development.
- Discussion of the development's impact to, and accommodations for, bicyclist travel and access. While the focus of the discussion should be on the State highway right-of-way, it will likely be beneficial to include any accommodations internal to the development.

Conclusions & Recommendations

- Summary of the study findings.
- Summary description of recommended roadway and intersection mitigations.
- Note that all design parameters will conform to the current AASHTO publication A
 Policy on Geometric Design of Highways and Streets and SDDOT Road Design
 Manual.
- Graphical overview with dimensions of recommended roadway and intersection improvements, clearly showing the changes. The location of proposed access points should also be shown. This figure should be capable of standing alone as a "before and after" diagram of roadway configuration.
- Allocation of responsibility for roadway and intersection improvements and calculations of financial contributions.
- Summary of recommended traffic control changes.
- Completed access permit

This section should be viewed as being the executive summary of the TIS and should be as complete and concise as possible.

Revisions to Traffic Impact Study

The need to require revisions will be based on the completeness of the TIS, the thoroughness of the impact evaluation, and the compatibility of the study with the development plans. Any Department comments/revisions to the TIS must be completely addressed prior to an approval being issued. Revised versions of the TIS will include as an appendix a memorandum describing the responses to SDDOT comments.

SDDOT-OWNED ACCESS RIGHTS

In some areas, SDDOT has purchased access rights adjacent to roadways. These rights are recorded on the deeds or easements of property abutting the highway (public right of way / H-Lots). In locations where access rights exist, no new access permits should be granted. In the rare instance when access rights are relinquished, the Transportation Commission must approve them. If SDDOT owns the control of access

in fee title, there could be a charge based on appraisals. See Chapter 9-Right of Way for more information on right-of-way procedures; establishment of control of access on the interstate is detailed in Chapter 13-Interchanges.

ACCESS MANAGEMENT RULES

SDDOT was authorized by the 2002 South Dakota Legislature to create administrative rules governing access to state highways, Article 70:09 Access Management, https://sdlegislature.gov/Rules/Administrative/26313 The access criteria found within the administrative rules are relevant to highway design functions and are shown in Figure 17-1.

The criteria establish standards for traffic signal spacing, median opening spacing, unsignalized access spacing, and access density for seven access classifications of highway. The access classifications are maintained by the SDDOT and are updated periodically. The current system classification can be found at the end of this Chapter.

SDDOT design/reconstruction projects are not subject to the access management rules and the Access Location Criteria should be used as a guide because existing site and corridor conditions vary widely, and reasonable exceptions will be needed for terrain features and existing development.

When reviewing a proposed new access or recommending elimination of an existing access when issuing a permit or for a design/reconstruction project, site-specific evaluation of the following factors should be conducted:

- Anticipated operational impacts on the roadway.
- Verification of stopping sight distance availability.
- Need for intersection sight distance.
- Checking corner clearance to prevent interference with the intersection functional area.
- Number and types of crashes.

South Dakota Access-Location Criteria

Access Class	Signal Spacing Distance (mile)	Median Opening Spacing (mile)	Minimum Unsignalized Access Spacing (feet)	Access Density	Denial of Direct Access When Other Available
Interstate	N/A	N/A	N/A	N/A	Yes
Expressway	1/2	1/2	2640	at half-mile increments	Yes
Free Flow Urban	1/2	½ F, ¼ D	1320	at quarter-mile increments	Yes
Intermediate Urban	1/2	½ F, ¼ D	660	at eighth-mile increments	Yes
Urban Developed	1/4	1/4	100	2 accesses/block face	Yes
Urban Fringe	1/4	½ F, ¼ D	1000	5 accesses/side/mile	Yes
Rural	N/A	N/A	1000	5 accesses/side/mile	Yes

NOTES:

- Access to the Interstate system is governed by SDDOT interchange policy. No new access shall be provided on non-interstate routes within 1/8 mile of interstate ramp terminals.
- N/A = Not Applicable, F = Full Movement all turns and through movements provided, D = Directional Only – certain turning and through movements not provided.
- 3. SDDOT may defer to stricter local standards.
- 4. SDDOT will seek opportunities to reduce access density wherever possible.
- Rural class minimum unsignalized access spacing may be reduced to 660' by the Area Engineer, based on results of an engineering study as described in § 70:09:02:01.

Access Class Definitions

<u>Interstate</u> – the designated Interstate highway system, including I-90, I-29, I-229, and I-190.

<u>Expressway</u> – high-speed divided highways serving interstate and regional travel needs. <u>Free Flow Urban</u> – higher speed facilities with access subordinate to through traffic movement.

<u>Intermediate Urban</u> – serves through traffic while allowing moderate access density. <u>Urban Developed</u> – traffic artery with high access density. Access and through movement have equal priority.

<u>Urban Fringe</u> – rural highway serving developing area immediately adjacent to a city or town. Access regulated to provide future through-traffic priority.

<u>Rural</u> – low volume, high-speed facility. Access points are spaced for safety and operations efficiency.

Figure 17-1 South Dakota Access Location Criteria

Source: South Dakota Administrative Rules Chapter 70:09:02 Appendix A

FUNCTIONAL INTERSECTION AREA and ACCESS LOCATION

An intersection can be broken into two parts: the physical area of the intersection and the functional area of an intersection, as shown in **Figure 17-2**.

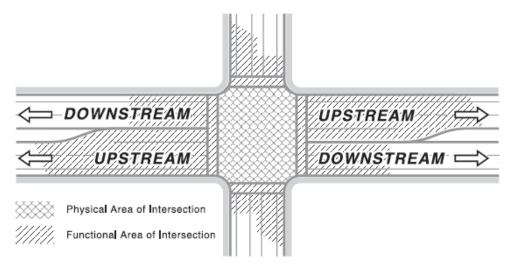


Figure 17-2, Intersection Physical and Functional Area

Source: FHWA (2009)

The functional area of an intersection is where motorists decelerate; maneuver into the appropriate lane; prepare to brake to a stop or to complete a turn as they approach an intersection; and accelerate or maneuver as they depart the intersection.

The concept of functional area applies to uncontrolled intersections, stop-controlled intersections, signalized intersections, and roundabouts. With respect to access management, AASHTO specifically states that "driveways should not be located within the functional area of an intersection or in the influence area of an adjacent driveway" (page 9-4 and TRB, page 332). This includes the longitudinal limits of auxiliary lanes.

The functional area of an intersection depends on the design speed of the facility – the higher the design speed, the larger the area required ahead of the intersection.

The upstream area consists of three components, and is shown in Figure 17-3:

- 1) Distance traveled during perception-reaction time, **d1** (**Table 17-2**)
- 2) Distance traveled for maneuvering and deceleration to a stop, **d2** (**Table 17-3**)
- 3) Queue storage, d3

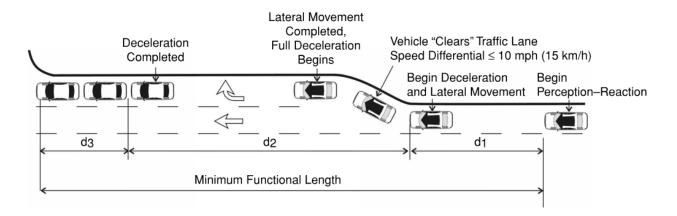


Figure 17-3, Upstream Functional Intersection Area

Source: TRB, Exhibit 14-2 (page 333)

The upstream functional area is highly dependent on whether the through lane is required to come to a stop at the intersection and increases with perception reaction-time. A perception-reaction time of 1.0-1.5 s is typical for urban and suburban conditions and 2.5 s is often used for rural situations. Traffic conditions on urban and suburban roadways result in drivers having a higher level of alertness than those on rural highways.

Queue storage (d3) should be obtained from Road Design. When an intersection movement is uncontrolled, there is typically no need for queue storage (d3); the presence of a pedestrian crossing may require some queue storage and Road Design should be consulted.

AASHTO does not define the downstream functional area of the intersection. TRB indicates using stopping sight distance to establish the downstream functional distance of an intersection. This enables drivers to pass through the intersection before having to consider a potential conflict. Topographical conditions, complexity of traffic control, unsignalized intersections on multilane highways and surrounding land-use may require longer times and distances to accommodate vehicle maneuvers of lane change, speed change and driver expectancy, and the downstream functional distance may need to be increased to provide intersection sight distance.

Limiting driveways in the functional area of an intersection helps reduce the number of decisions motorists must make near an intersection, improving safety. Ideally, no access should be provided within the functional area of an intersection. This is not always possible where property frontage is within the functional area and alternate access is not available or cannot be provided at a feasible cost. When access within the functional area cannot be avoided, movements should be restricted to right-in/right-out only.

Distance Traveled During Driver's Perception-Reaction, d1 (feet) increases with perception-reaction time and speed. The perception reaction time varies with driver's familiarity of roadway and traffic conditions

SPEED		Perception-Reaction Time (seconds)													
LIMIT (MPH)	1.0	1.5	2.0	2.5	3.0	3.5	4.0								
20	30	45	20	75	90	105	120								
25	35	55	25	90	110	130	145								
30	45	65	30	110	130	155	175								
35	50	75	35	130	155	180	205								
40	60	90	40	145	175	205	235								
45	65	100	45	165	200	230	265								
50	75	110	50	185	220	255	295								
55	80	120	55	200	240	285	325								
60	90	130	60	220	265	265	355								
65	95	145	65	240	285	335	380								
70	105	155	70	255	310	360	410								
75	110	165	75	275	330	385	440								

Distance Traveled During Lane Change and Deceleration to a Stop, d2

a otop, uz								
SPEED LIMIT (MPH)	d2 (feet)							
20	70							
25	105							
30	150							
35	225							
40	290							
45	360							
50	440							
55	525							
60	655							
65	755							
70	875							
75	995							

Table 17-2, Distance Traveled During Driver's Perception-Reaction, d1 (feet) and Table 17-3, Distance Traveled During Lane Change and Deceleration to a Stop, d2 (feet)

Source: **d1** & **d2** values are from TRB, Exhibit 14-3 (page 334) and Exhibit 14-5 (page 335)

CORNER CLEARANCE

Corner clearance is the distance between a private access driveway and the nearest crossroad intersection as shown in **Figure 17-4**.

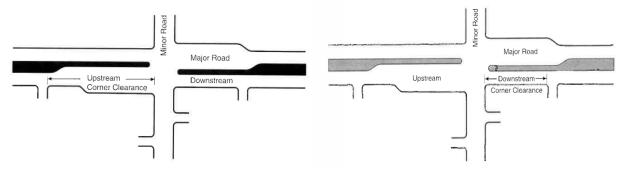


Figure 17-4, Corner Clearance

Source: TRB, Exhibit 20-2 (page 466) and Exhibit 20-4 (page 467)

Corner clearance is applicable to all categories of roadways and is aimed at preventing the location of driveways within the functional area of an intersection. Adequate corner clearance is important to effectively separate conflict points and allow drivers enough time to make safe maneuvers.

Inadequate corner clearances can result in traffic operation, safety, and capacity problems due to blocked driveway ingress and egress; conflicting and confusing turns at intersections; and backups from a downstream driveway into intersection. While inadequate corner clearance is a concern for all types of intersections, signalized intersections develop recurring queues within the functional area of an intersection that can lead to conflicts with vehicles turning into and out of driveways. Approaches to signalized intersections also have more lanes on average than other intersections, which can cause difficulties for drivers leaving driveways to weave and maneuver into desired lanes.

Upstream corner clearance should be equal or longer than the distance to upstream functional area (**Figure 17-3, d1+d2+d3**). Downstream corner clearance should equal or exceed the stopping sight distance (**Table 17-4, Stopping Sight Distance**).

STOPPING SIGHT DISTANCE

Stopping sight distance is the distance needed for drivers to see an object on the roadway and bring the vehicle to a stop before colliding with the object. Stopping sight distance is the sum of the perception-reaction time distance and braking distance as shown in **Figure 17-5**.

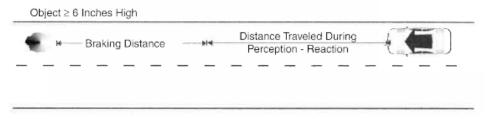


Figure 17-5, Stopping Sight Distance

Source: TRB, Exhibit 13-6 (page 299)

Stopping sight distance is needed at all access connections. SDDOT follows the current AASHTO publication *A Policy on Geometric Design of Highways and Streets* on guidance on recommended sight distances and are those values given in **Table 17-4**.

When evaluating sight distance with a changing grade, use the grade for which the longest sight distance is needed. Stopping sight distances should be measured between points on one traffic lane from both directions of travel. On two-lane highways, measuring along the centerline or traveled-way edge is acceptable (AASHTO, page 3-17).

Measuring Stopping Sight Distance

- 1. Determine the minimum recommended stopping sight distance for the posted speed limit, **Table 17-4**. When evaluating sight distance with a changing grade, use the grade for which the longest sight distance is needed.
- 2. Place a traffic cone with a 2-foot mark (object height is 2 feet above the roadway surface (AASHTO, page 3-15)) in the center of a highway traffic lane or on edge line at the proposed access location.
- 3. Move away from the cone longitudinally until reaching the minimum recommended stopping sight distance (determined in step 1 from **Table 17-4**).
- 4. Facing towards the traffic cone with an eye height of 3.5 feet (the height of the driver's eye is 3.5 feet above the roadway (AASHTO, page 3-15)), observe if the 2-foot mark on the cone is visible.

- 5. If the mark on the cone is visible, continue moving away from it until the mark can no longer be seen. Record this distance as the stopping sight distance for the appropriate direction of travel.
- 6. If the mark on the cone is not visible, move towards it until it is visible. Record the distance to the cone as the stopping sight distance for the appropriate direction of travel.
- 7. Repeat for the opposite direction of travel.

Stopping Sight Distance along a roadway provides enough distance for a driver to come to a complete stop after seeing a condition requiring the stop. Stopping Sight Distance is measured between points on one traffic lane from both directions of travel (3.5' driver eye height & 2.0' obstacle height).

POSTED		STOPPING SIGHT DISTANCE (feet)													
SPEED LIMIT	I EVEL	DO	WNGRAD	ES	UPGRADES										
(MPH)	LEVEL	3%	6%	9%	3%	6%	9%								
15	80	80	82	85	75	74	73								
20	115	116	120	126	109	107	104								
25	155	158	165	173	147	143	140								
30	200	205	215	227	200	184	179								
35	250	257	271	287	237	229	222								
40	305	315	333	354	289	278	269								
45	360	378	400	427	344	331	320								
50	425	446	474	507	405	388	375								
55	495	520	553	593	469	450	433								
60	570	598	638	686	538	515	495								
65	645	682	728	785	612	584	561								
70	730	771	825	891	690	658	631								
75	820	866	927	1003	772	736	704								

Table 17-4, Stopping Sight Distance (feet)

Source: Stopping sight distances are from AASHTO, Table 3-1 (page 3-4) and Table 3-2 (page 3-6)

Stopping sight distances are usually sufficient to allow reasonably competent and alert drivers to come to a stop under ordinary circumstances. Greater distances of visibility may be desirable at locations where drivers must make complex or instantaneous decisions, where information is difficult to perceive or when unexpected or unusual maneuvers are needed. Examples of locations where complex decisions are needed include interchanges, high-volume intersections, transitions in roadway width, and transitions in the number of lanes (AASHTO, page 7-4).

INTERSECTION SIGHT DISTANCE

Intersection sight distance is the distance needed to safely maneuver from the intersection into the traffic stream. The distance required for drivers to make a left turn or right turn from an access connection or to cross a roadway or for a driver to make a left turn from a roadway into an access connection as shown in **Figure 17-6**.

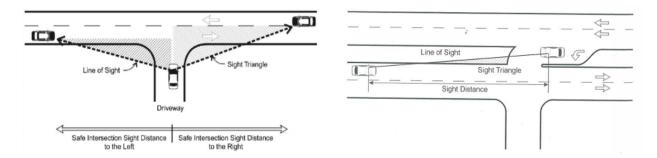


Figure 17-6, Intersection Sight Distance

Source: TRB, Exhibit 13-7 and Exhibit 13-8 (page 300)

Intersection sight distance is important for drivers on the minor road and allows them to detect conflicting vehicles and identify appropriate gaps. "If the available sight distance for an entering or crossing vehicle is at least equal to the appropriate stopping sight distance for the major road, then drivers have sufficient sight distance to anticipate and avoid collisions" (AASHTO, page 9-35). "To enhance traffic operations, intersection sight distances that exceed stopping sight distances are desirable along the major road" (AASHTO, page 9-35).

Suggested intersection sight distance values for passenger cars entering a roadway from a stop with various speed limits are listed in **Table 17-5**. Chapter 12-Intersections contains detailed information about intersection sight distance.

Intersection Sight Distance is the distance required for drivers to make a left turn or right turn from an access connection from a stop.

POSTED SPEED LIMIT	Intersection Sight Distance (feet)									
(MPH)	Left Turn from Stop	Right Turn or Cross from Stop								
20	225	195								
25	280	240								
30	335	290								
35	390	335								
40	445	385								
45	500	430								
50	555	480								
55	610	530								
60	665	575								
65	720	625								
70	775	670								

Table 17-5, Intersection Sight Distance Values (feet) for a stopped passenger car to turn left/right onto or cross a two-lane roadway with no median and grades 3% or less.

Source: Intersection sight distances are from AASHTO, Table 9-7 (page 9-46) and Table 9-9 (page 9-48)

TECHNIQUES

The following techniques can be used to mitigate access issues in access applications or during project design.

Consolidating Access

Adjacent properties abutting major roadways should be encouraged to share a common approach road connection. This will reduce the number of conflict points and increase the distance between conflict areas. The longer spacing between access connections will also facilitate the provision of right-turn deceleration bays. (For more information on turn lane need and design, see Chapter 12-Intersections and Chapter15-Traffic.) The smoother traffic flow on the abutting roadway will help reduce vehicular crashes and increase egress capacity.

Joint access and interparcel circulation (cross access easements) can be readily implemented in the subdivision approval process. Close cooperation between agencies is needed in developing joint access requirements as well as in their implementation. Once subdivision has already occurred, adjacent property owners should be encouraged to share a common access where it can be shown that convenience and safety can be improved. Reconstruction, which adds a nontraversable median, or median opening modifications, offers opportunities for encouraging joint access agreements, as shown in **Figure 17-7.**

Cross access easements that permit on-site circulation between adjacent properties decrease the number of vehicle trips that would normally use the abutting roadway. Property owners unable to meet driveway spacing standards should be required to provide for joint and cross access easements, wherever feasible. Abutting properties under different ownership are encouraged to comply but generally not required until they redevelop or expand. In the meantime, the applicant should be allowed a temporary driveway until driveway placement at the property line to facilitate a future shared driveway with the adjacent property can be achieved.

Flexibility is needed on an administrative level to work with the unique circumstances of each development site. Local governments could relax driveway spacing standards for properties that agree to consolidate access, and provide for parking or setback/ dimensional variances where compliance proves impractical.

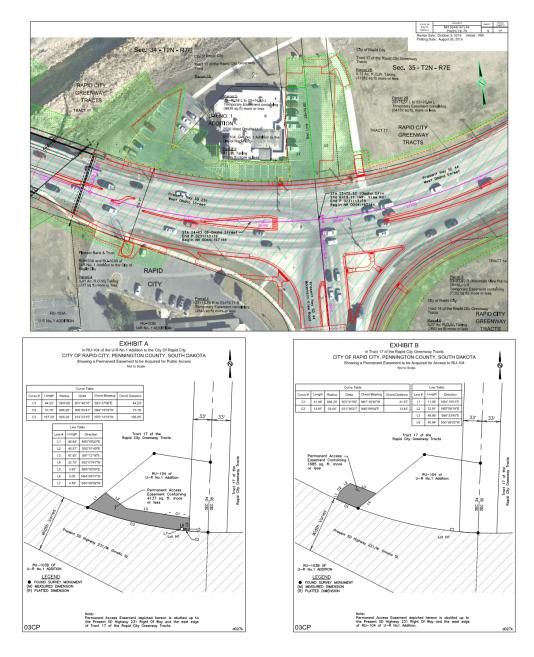


Figure 17-7, Installation of Nontraversable Median on Reconstruction Project where Adjacent Property Owners Share a Common Access Requiring Cross Access Easements
SDDOT Project NH0044(167)44, PCN 03CP

Traffic Signals

Traffic signals account for most of the delay that urban motorists experience, frequently in the form of congestion and backups. More signals create more access points which add conflict points and increase the potential for crashes. Signals also cause problems if they are randomly located, ineffectively coordinated, improperly timed, or improperly

maintained. Poor signal spacing can increase arterial travel times, increase the number of stops and contribute to more crashes. Signal design details are available in Chapter 15-Traffic.

Nontraversable Medians and Openings

A continuous physical separation between vehicles traveling in the opposite directions greatly reduces the potential for head-on crashes and channels turning movements to designated locations. The separation of left-turn median openings provides space for deceleration and vehicle storage that does not encroach on the adjacent through traffic lanes which can preserve or raise the operating speed on heavily traveled roadways. Access connections on opposite sides of the roadway can be safely located closer together due to the reduction in left turn conflicts with a nontraversable median. Nontraversable medians also provide space for landscaping and aesthetic enhancements and refuge for pedestrians and cyclists when they need to cross the roadway.



Figure 17-8, Installation of Nontraversable Median on Reconstruction Project where Safety is Improved for all Roadway Users SDDOT Project NH0016(84)67, PCN 049F.

Nontraversable medians should be used as part of reconstruction in areas with ADT more than 24,000 to 28,000 vpd (TRB, page 411) and high driveway densities. The access criteria provided in the access management rules regulate median opening spacing.

Median openings on divided roadways should be provided at all signalized at-grade intersections. They also are generally provided at unsignalized junctions of arterials and collector streets. They may be provided at driveways, where they will have minimum impact on roadway flow.

The following general guidelines are suggested for implementing the criteria for median openings on divided roadways:

- Provide necessary deceleration and storage space for left turn movements in the peak and off-peak periods.
- Facilitate U-turns, especially trucks and other large vehicles.
- The spacing of median openings for signalized intersections should reflect traffic signal coordination requirements and,
- be conducive to future signalization, if it is ultimately needed.



Figure 17-9, Installation of Traffic Signal at a Nontraversable Opening US16B/Catron Blvd & Healing Way, Buffalo Crossing Job Number 16-07.60.01

 Median openings for left-turn entrances (where there is no left-turn exit from the driveway) should be spaced to allow sufficient storage for left-turning vehicles;

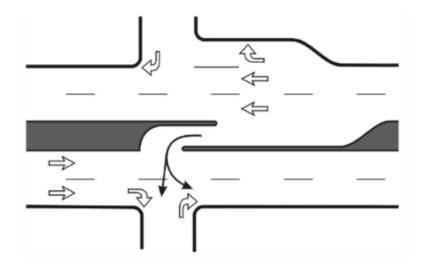


Figure 17-10, Directional Median Opening Source: TRB, Exhibit 17-23 (page 421)

 Median openings should be set far enough back from nearby signalized intersections to avoid possible interference with intersection queues.

Continuous Two-Way Left-Turn Lane

A continuous two-way left-turn lane (TWLTL) removes left-turning vehicles from the through lanes and stores those vehicles in a flush median area until an acceptable gap in opposing traffic occurs.

Continuous TWLTLs should be considered on roadways where numerous, closely spaced, low-volume access connections exist. Continuous TWLTLs can be used to improve traffic operations on highways carrying up to 24,000 vehicles per day (TRB, page 410) Operating speeds for roadways being considered for TWLTLs should be between 25 and 45 mph. The preferred center turn lane width in South Dakota is typically 12 feet, but can range from 11 to 16 feet. The width should not exceed 16 feet, to prevent the possibility of side-by-side left turns.

Coordinate Access on Both Sides of the Roadway

On roadways where there is an excessive number of closely spaced access connections on both sides of the roadway, directly aligning access connections on opposite sides of a roadway to create a single four-leg intersection will reduce conflicting movements and increase available storage distances. Where it is not possible to directly align driveways, provide sufficient positive offset distance between driveways to avoid problems with spillback and left turn head-to-head.

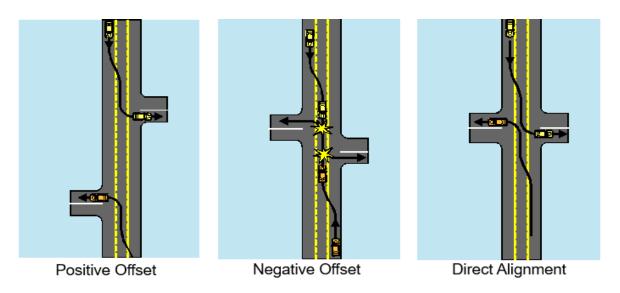


Figure 17-11, Driveway Alignment

Source: FHWA (2010)

Limit Allowable Movements

Limiting the number of vehicles turning left into or out of access connections as well as vehicles crossing between access connections on either side of a through roadway reduces the number of conflicts and delays for through traffic.

Directional Driveway or Channelizing Island to Restrict Left-Turns - A directional driveway or channelizing island may be used in a driveway throat at the intersection with a roadway to restrict left-turn movements and limit the crossing conflicts where there is a pattern or frequency of left-turn related crashes or an access is within the functional intersection area.



Figure 17-12, Directional Driveway on Reconstruction Project

Source: SDDOT Project NH0016(84)67, PCN 049F.

The best locations for imposing restricted movements are existing intersections that do not meet current access criteria.

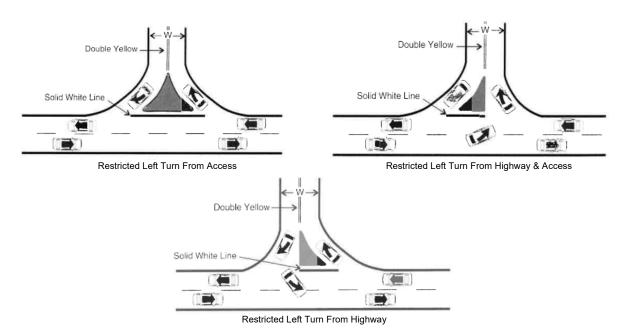


Figure 17-13, Channelizing Islands to Restrict Left Turns

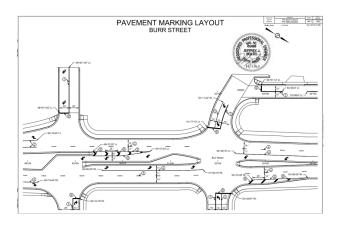
Source: TRB, Exhibit 20-6-8 (pages 468 & 469)

An alternative location for left-turn egress must exist before an entrance is restricted to right movements only. Conversion of an intersection to right-in/right-out movements is considered to be within SDDOT's authority for maintaining the highway system. No landowner compensation is required unless additional right-of-way is needed.



Figure 17-14, Conversion of Access Right-In/Right-Out on Reconstruction Project Source: SDDOT Project NH0044(125)44, PCN 4757.

Separate Left-Turn Entrances and Exits at Major Traffic Generators - Replacing full-movement access connections with limited-turn connections to separate the left-turn movements at major traffic-generators with significant left-turn volumes on divided roadways reduces conflicts.



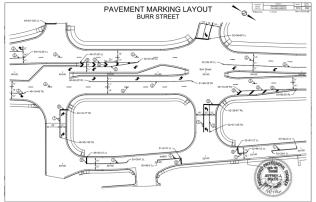




Figure 17-15, Left Turn Entrance and Exit at Major Traffic Generator SDDOT Project PH0037(130)72, PCN 03B1

Construct or Modify Median to Allow Only Left Turns from a Major Roadway -

When safety or operational problems are caused by left-turn egress movements from a development and rerouting the left-turn movement could be satisfactorily accommodated, reconfigure median openings to eliminate the left-turn movement.

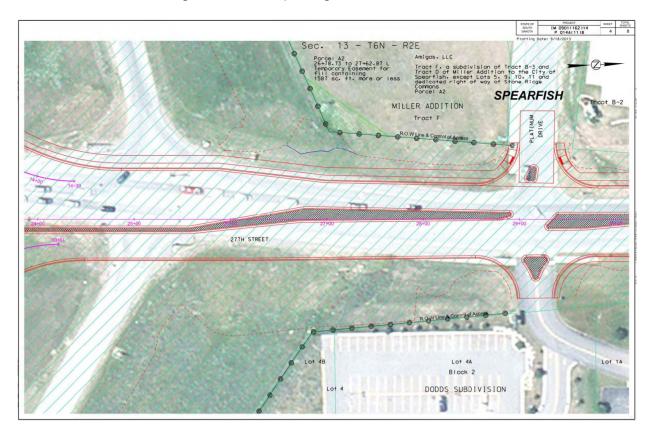




Figure 17-16, Allow Only Left Turns Only from Major Roadway on Reconstruction Project

Source: SDDOT Project IM 0901(162)14, PCN 020U.

Barriers to Prevent Uncontrolled Access along Property Frontage

The installation of a barrier (i.e. guide rail or curbing) between the edge of a roadway and the parking area should be considered to narrow the access connection and reduce the conflict area at developments where the parking areas are not physically separated from the adjacent roadway;





Figure 17-17, Installation Flexible Post-Mounted Delineators
Source: Curb on US385 near Lawrence County and Pennington County Line

This will define the driveway opening; improve driveway visibility; reduce the number of conflicting movements; and allow for sidewalks.

REFERENCES

AASHTO. (2018) A Policy on Geometric Design of Highways and Streets ("Green Book"). Washington, D.C. American Association of State Highway and Transportation Officials

FHWA. (2009, November) Office of Safety *Issue Brief 13: Access Management*. Federal Highway Administration https://safety.fhwa.dot.gov/intersection/other-topics/fhwasa10005/brief-13.cfm

FHWA. (2010, November) Office of Safety *Technical Summary: Access Management in the Vicinity of Intersections*. Federal Highway Administration https://safety.fhwa.dot.gov/intersection/other topics/fhwasa10002

ITE. (2017) Trip Generation Manual, 10th Edition Washington, D.C. Institute of Transportation Engineers

TRB. (2014) *Access Management Manual*, 2nd Edition Washington, D.C. Transportation Research Board

NOVEMBER, 2013

			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.		DESCRIPTION
10	PIERRE	MOBRIDGE	182.37	+.000	193.21	+.000	R	FROM SD 1804 TO US 83
10	PIERRE	MOBRIDGE	203.22	+.000	222.00	+.000	R	FROM US 83 TO WDB EUREKA
10	PIERRE	MOBRIDGE	222.00		225.24	+.000	UD	FROM WDB EUREKA TO EDB EUREKA
10	ABERDEEN	ABERDEEN	225.24	+.000	258.00	+.000	R	FROM EDB EUREKA TO WDB LEOLA
10	ABERDEEN	ABERDEEN	258.00	+.000	259.37	+.000	UD	FROM WDB LEOLA TO EDB LEOLA
10	ABERDEEN	ABERDEEN	259.37	+.000	279.30	+.000	R	FROM EDB LEOLA TO US 281
10	ABERDEEN	ABERDEEN	282.30	+.000	296.00	+.790	R	FROM US 281 TO WDB HOUGHTON
10	ABERDEEN	ABERDEEN	296.00	+.790	297.26	+.820	UD	FROM WDB HOUGHTON TO EDB HOUGHTON
10	ABERDEEN	ABERDEEN	297.26	+.820	320.06	+.000	R	FROM EDB HOUGHTON TO WDB BRITTON
10	ABERDEEN	ABERDEEN	320.06	+.000	321.57	+.110	UD	FROM WDB BRITTON TO EDB BRITTON
10	ABERDEEN	ABERDEEN	321.57	+.110	349.85	+.000	R	FROM EDB BRITTON TO WEST BOUNDARY WATERTOWN AREA
10	ABERDEEN	WATERTOWN	349.85	+.000	358.00	+.070	R	FROM EAST BOUNDARY ABERDEEN AREA TO WDB SISSETON
10	ABERDEEN	WATERTOWN	358.00	+.070	359.18	+.000	UD	FROM WDB SISSETON TO EDB SISSETON
10	ABERDEEN	WATERTOWN	359.18	+.000	362.00	+.190	UF	FROM WDB SISSETON TO EAST OF I-29
10	ABERDEEN	WATERTOWN	362.00	+.190	371.58	+.000	R	FROM EAST OF I-29 TO STATE LINE
11	MITCHELL	YANKTON	9.04	+.000	9.28	+.000	UD	FROM FRANKLIN ST. TO PLEASANT ST. IN ELK POINT
11	MITCHELL	YANKTON	9.28	+.000	14.10	+.000	R	FROM PLEASANT ST. TO SD 50
11	MITCHELL	YANKTON	23.46	+.000	35.11	+.000	R	FROM SD 48 TO SDB ALCESTER
11	MITCHELL	YANKTON	35.11	+.000	35.51	+.000	UD	FROM SDB ALCESTER TO NDB ALCESTER
11	MITCHELL	YANKTON	35.51	+.000	48.49	+.000	R	FROM NDB ALCESTER TO SOUTH BOUNDARY SIOUX FALLS AREA
11	MITCHELL	SIOUX FALLS	48.49	+.000	54.48	+.000	R	FROM NORTH BOUNDARY YANKTON AREA TO US 18
11	MITCHELL	SIOUX FALLS	55.43	+.000	64.00	+.420	R	FROM US 18 TO HARRISBURG CORNER
11	MITCHELL	SIOUX FALLS	64.00	+.420	66.42	+.000	UF	FROM HARRISBURG CORNER TO LINCOLN COUNTY 106
11	MITCHELL	SIOUX FALLS	66.42	+.000	72.25	+.000	UF/SF	FROM LINCOLN COUNTY 106 TO SD 42
11	MITCHELL	SIOUX FALLS	74.71	+.000	78.00	+.310	UF	FROM SD 42 TO SDB BRANDON
11	MITCHELL	SIOUX FALLS	78.00	+.310	81.56	+.020	IU	FROM SDB BRANDON TO NDB CORSON
11	MITCHELL	SIOUX FALLS	81.56	+.020	102.55	+.000	R	FROM NDB CORSON TO STATE LINE
12	RAPID CITY	BELLE FOURCHE	80.5	+.000	90.82	+.000	R	FROM STATE LINE TO WDB LEMMON
12	RAPID CITY	BELLE FOURCHE	90.82	+.000	92.53	+.000	UD	FROM WDB LEMMON TO EDB LEMMON
12	RAPID CITY	BELLE FOURCHE	92.53	+.000	101.68	+.000	R	FROM EDB LEMMON TO WEST BOUNDARY MOBRIDGE AREA
12	PIERRE	MOBRIDGE	101.68	+.000	113.04	+.000	R	FROM EAST BOUNDARY BELLE FOURCHE AREA TO WDB MORRISTOWN
12	PIERRE	MOBRIDGE	113.04	+.000			UD	FROM WDB MORRISTOWN TO EDB MORRISTOWN
12	PIERRE	MOBRIDGE	113.56		121.94		R	FROM EDB MORRISTOWN TO WDB WATAUGA
12	PIERRE	MOBRIDGE	121.94	+.000	122.34		UD	FROM WDB WATAUGA TO EDB WATAUGA
12	PIERRE	MOBRIDGE	122.34	+.000	131.02	+.000	R	FROM EDB WATAUGA TO WDB MCINTOSH
12	PIERRE	MOBRIDGE	131.02		131.59	+.000	UD	FROM WDB MCINTOSH TO EDB MCINTOSH
12	PIERRE	MOBRIDGE	131.59		158.8	+.000	R	FROM EDB MCINTOSH TO WDB MCLAUGHLIN
12	PIERRE	MOBRIDGE	158.8	+.000	159.81	+.000	UD	FROM WDB MCLAUGHLIN TO EDB MCLAUGHLIN
12	PIERRE	MOBRIDGE	159.81	+.000	187.3	+.000	R	FROM EDB MCLAUGHLIN TO WDB MOBRIDGE
12	PIERRE	MOBRIDGE	187.3	+.000	191.00	+.925	UD	FROM WDB MOBRIDGE TO EDB MOBRIDGE

I = INTERSTATE

SF = DEFER TO SIOUX FALLS DESIGN STANDARDS

E = EXPRESSWAY

FF = FREE FLOW URBAN

IU = INTERMEDIATE URBAN UD = URBAN DEVELOPED

UF = URBAN FRINGE

R = RURAL

NOVEMBER, 2013

			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
12	PIERRE	MOBRIDGE	191.00	+.925	209.61	+.000	R	FROM EDB MOBRIDGE TO WDB SELBY
12	PIERRE	MOBRIDGE	209.61	+.000	210.17	+.000	UD	FROM WDB SELBY TO EDB SELBY
12	PIERRE	MOBRIDGE	210.17	+.000	233.07	+.000	R	FROM EDB SELBY TO WEST BOUNDARY ABERDEEN AREA
12	ABERDEEN	ABERDEEN	233.07	+.000	247.56	+.000	R	FROM EAST BOUNDARY MOBRIDGE AREA TO WDB ROSCOE
12	ABERDEEN	ABERDEEN	247.56	+.000	248.32	+.000	UD	FROM WDB ROSCOE TO EDB ROSCOE
12	ABERDEEN	ABERDEEN	248.32	+.000	262.36	+.000	R	FROM EDB ROSCOE TO WDB IPSWICH
12	ABERDEEN	ABERDEEN	262.36	+.000	263.53	+.000	UD	FROM WDB IPSWICH TO EDB IPSWICH
12	ABERDEEN	ABERDEEN	263.53	+.000	283.82	+.000	R	FROM EDB IPSWICH TO WEST FRINGE ABERDEEN
12	ABERDEEN	ABERDEEN	283.82	+.000	288.94	+.000	UF	FROM WEST FRINGE ABERDEEN TO US 281 SOUTH
12	ABERDEEN	ABERDEEN	288.94	+.000	292.96	+.000	UD	FROM US 281 SOUTH TO MELGARD ROAD
12	ABERDEEN	ABERDEEN	292.96	+.000	295.24	+.000	UF	FROM MELGARD ROAD TO EAST FRINGE ABERDEEN
12	ABERDEEN	ABERDEEN	295.24	+.000	308.75	+.000	E	FROM EAST FRINGE ABERDEEN TO WDB GROTON
12	ABERDEEN	ABERDEEN	308.75	+.000	309.34	+.000	UD	FROM WDB GROTON TO EDB GROTON
12	ABERDEEN	ABERDEEN	309.34	+.000	341.50	+.040	E	FROM EDB GROTON TO WDB WEBSTER
12	ABERDEEN	ABERDEEN	341.50	+.040	343.54	+.000	UD	FROM WDB WEBSTER TO EDB WEBSTER
12	ABERDEEN	ABERDEEN	343.54	+.000	352.84	+.000	E	FROM EDB WEBSTER TO WDB WAUBAY
12	ABERDEEN	ABERDEEN	352.84	+.000	353.85	+.000	UD	FROM WDB WAUBAY TO EDB WAUBAY
12	ABERDEEN	ABERDEEN	353.85	+.000	366.36	+.000	E	FROM EDB WAUBAY TO I-29
12	ABERDEEN	WATERTOWN	366.36	+.000	388.52	+.000	R	FROM I-29 TO WDB MILBANK
12	ABERDEEN	WATERTOWN	388.52	+.000	390.50		UD	FROM WDB MILBANK TO EDB MILBANK
12	ABERDEEN	WATERTOWN	390.50	+.000	398.66	+.120	R	FROM EDB MILBANK TO WDB BIG STONE CITY
12	ABERDEEN	WATERTOWN	398.66	+.120	399.74	+.000	UD	FROM WDB BIG STONE CITY TO STATE LINE
13	MITCHELL	SIOUX FALLS	105.00	+.000	107.34	+.000	R	FROM SD 34 TO SDB FLANDREAU
13	MITCHELL	SIOUX FALLS	107.34	+.000	107.90	+.000	UD	FROM SDB FLANDREAU TO NDB FLANDREAU
13	MITCHELL	SIOUX FALLS	107.90	+.000	118.04	+.000	R	FROM NDB FLANDREAU TO SOUTH BOUNDARY WATERTOWN AREA
13	ABERDEEN	WATERTOWN	118.04	+.000	128.05	+.000	R	FROM NORTH BOUNDARY SIOUX FALLS AREA TO US 14
14	RAPID CITY	RAPID CITY	113.74	+.000	123.14	+.000	R	FROM I-90 TO WEST BOUNDARY PIERRE AREA
14	PIERRE	PIERRE	123.14	+.000	142.25	+.000	R	FROM EAST BOUNDARY RAPID CITY AREA TO WDB PHILLIP
14	PIERRE	PIERRE	142.25	+.000	143.16	+.000	UD	FROM WDB PHILLIP TO EDB PHILLIP
14	PIERRE	PIERRE	143.16	+.000	168.37	+.000	R	FROM EDB PHILLIP TO WDB MIDLAND
14	PIERRE	PIERRE	168.37	+.000	168.82	+.000	UD	FROM WDB MIDLAND TO EDB MIDLAND
14	PIERRE	PIERRE	168.82	+.000	194.89	+.000	R	FROM EDB MIDLAND TO WDB HAYES
14	PIERRE	PIERRE	194.89	+.000	195.42	+.000	UD	FROM WDB HAYES TO EDB HAYES
14	PIERRE	PIERRE	195.42	+.000	226.86	+.000	R	FROM EDB HAYES TO WDB FT. PIERRE
14	PIERRE	PIERRE	226.86	+.000	227.56	+.000	IU	FROM WDB FT. PIERRE TO US 83
14	PIERRE	PIERRE	227.56	+.000	228.35	+.000	FF	FROM US 83 IN FT. PIERRE TO EAST END MISSOURI RIVER BRIDGE
14	PIERRE	PIERRE	228.35	+.000	230.39	+.000	UD	FROM E END MISSOURI RIVER BRIDGE TO W END DIVIDED SECTION
14	PIERRE	PIERRE	230.39	+.000	233.95	+.000	FF	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
14	PIERRE	PIERRE	233.95	+.000	250.39	+.000	R	FROM EAST END DIVIDED SECTION TO WDB BLUNT
14	PIERRE	PIERRE	250.39	+.000	250.96	+.000	UD	FROM WDB BLUNT TO EDB BLUNT

I = INTERSTATE

SF = DEFER TO SIOUX FALLS DESIGN STANDARDS

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FF = FREE FLOW URBAN

IU = INTERMEDIATE URBAN

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NOVEMBER, 2013

			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
14	PIERRE	PIERRE	250.96	+.000	263.00	+.110	R	FROM EDB BLUNT TO WDB HAROLD
14	PIERRE	PIERRE	263.00	+.110	263.50	+.000	UD	FROM WDB HAROLD TO EDB HAROLD
14	PIERRE	PIERRE	263.50	+.000	267.05	+.000	R	FROM EDB HAROLD TO WEST BOUNDARY HURON AREA
14	ABERDEEN	HURON	267.05	+.000	277.00	+.730	R	FROM EAST BOUNDARY PIERRE AREA TO WDB HIGHMORE
14	ABERDEEN	HURON	277.00	+.730	278.25	+.000	UD	FROM WDB HIGHMORE TO EDB HIGHMORE
14	ABERDEEN	HURON	278.25	+.000	300.23	+.000	R	FROM EDB HIGHMORE TO WDB MILLER
14	ABERDEEN	HURON	300.23	+.000	302.06	+.000	UD	FROM WDB MILLER TO EDB MILLER
14	ABERDEEN	HURON	302.06	+.000	303.00	+.310	UF	FROM EDB MILLER TO WDB ST. LAWRENCE
14	ABERDEEN	HURON	303.00	+.310	303.77	+.000	UD	FROM WDB ST. LAWRENCE TO EDB ST. LAWRENCE
14	ABERDEEN	HURON	303.77	+.000	316.21	+.140	R	FROM EDB ST. LAWRENCE TO WDB WESSINGTON
14	ABERDEEN	HURON	316.21	+.140	316.76	+.000	UD	FROM WDB WESSINGTON TO EDB WESSINGTON
14	ABERDEEN	HURON	316.76	+.000	326.39	+.000	R	FROM EDB WESSINGTON TO US 281
14	ABERDEEN	HURON	326.39	+.000	329.79	+.000	R	FROM US 281 TO WDB WOLSEY
14	ABERDEEN	HURON	329.79	+.000	331.02	+.000	UD	FROM WDB WOLSEY TO EDB WOLSEY
14	ABERDEEN	HURON	331.02	+.000	333.55	+.000	R	FROM EDB WOLSEY TO US 281
14	ABERDEEN	HURON	333.55	+.000	340.00	+.508	R	FROM US 281 TO WEST FRINGE HURON
14	ABERDEEN	HURON	340.00	+.508	351.62	+.000	FF	FROM WEST FRINGE HURON TO EAST FRINGE HURON
14	ABERDEEN	HURON	351.62	+.000	354.17	+.000	R	FROM EAST FRINGE HURON TO WDB CAVOUR
14	ABERDEEN	HURON	354.17	+.000	354.60	+.000	UD	FROM WDB CAVOUR TO EDB CAVOUR
14	ABERDEEN	HURON	354.60	+.000	363.39	+.000	R	FROM EDB CAVOUR TO WDB IROQUOIS
14	ABERDEEN	HURON	363.39		363.82		UD	FROM WDB IROQUOIS TO EDB IROQUOIS
14	ABERDEEN	HURON	363.82	+.000	377.83		R	FROM EDB IROQUOIS TO WDB DESMET
14	ABERDEEN	HURON	377.83	+.000	378.77		UD	FROM WDB DESMET TO EDB DESMET
14	ABERDEEN	HURON	378.77		387.47		R	FROM EDB DESMET TO WDB LAKE PRESTON
14	ABERDEEN	HURON	387.47		388.47		UD	FROM WDB LAKE PRESTON TO EDB LAKE PRESTON
14	ABERDEEN	HURON	388.47	+.000	400.00		R	FROM EDB LAKE PRESTON TO WDB ARLINGTON
14	ABERDEEN	HURON	400.00		400.73		UD	FROM WDB ARLINGTON TO WEST BOUNDARY WATERTOWN AREA
14	ABERDEEN	WATERTOWN	400.73		400.99		UD	FROM EAST BOUNDARY HURON AREA TO EDB ARLINGTON
14	ABERDEEN	WATERTOWN	400.99	+.000	412.73		R	FROM EDB ARLINGTON TO WDB VOLGA
14	ABERDEEN	WATERTOWN	412.73	+.077	413.97		UD	FROM WDB VOLGA TO EDB VOLGA
14	ABERDEEN	WATERTOWN	413.97	+.000	419.12	+.000	Е	FROM EDB VOLGA TO WDB BROOKINGS
14	ABERDEEN	WATERTOWN	419.12		419.58		IU	FROM WDB BROOKINGS TO HUGHES AVENUE
14	ABERDEEN	WATERTOWN	419.58		421.47		UD	FROM HUGHES AVENUE TO 22ND AVENUE
14	ABERDEEN	WATERTOWN	421.47		422.44		FF	FROM 22ND AVENUE TO EAST CITY LIMITS BROOKINGS
14	ABERDEEN	WATERTOWN	422.44		423.19		UF	FROM EAST CITY LIMITS BROOKINGS TO JCT. US 14B
14	ABERDEEN	WATERTOWN	423.19		439.75		R	FROM EDB BROOKINGS TO STATE LINE
15	ABERDEEN	WATERTOWN	128.23		140.53		R	FROM SD 28 TO SDB CLEAR LAKE
15	ABERDEEN	WATERTOWN	140.53		141.30		UD	FROM SDB CLEAR LAKE TO NDB CLEAR LAKE
15	ABERDEEN	WATERTOWN	141.30		174.00		R	FROM NDB CLEAR LAKE TO SDB MILBANK
15	ABERDEEN	WATERTOWN	174.00	+.090	175.60	+.000	UD	FROM SDB MILBANK TO NDB MILBANK

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NOVEMBER, 2013

			BEGIN	INING	END	ING		
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
15	ABERDEEN	WATERTOWN	175.60	+.000	198.26	+.000	R	FROM NDB MILBANK TO SDB WILMOT
15	ABERDEEN	WATERTOWN	198.26	+.000	198.91	+.000	UD	FROM SDB WILMOT TO NDB WILMOT
15	ABERDEEN	WATERTOWN	198.81	+.000	207.69	+.000	R	FROM NDB WILMOT TO END
16	RAPID CITY	CUSTER	0.00	+.000	25.87	+.000	R	FROM STATE LINE TO WDB CUSTER
16	RAPID CITY	CUSTER	25.87	+.000	28.40	+.000	UD	FROM WDB CUSTER TO EDB CUSTER
16	RAPID CITY	CUSTER	28.40	+.000	40.45	+.000	R	FROM EDB CUSTER TO WDB HILL CITY
16	RAPID CITY	CUSTER	40.45	+.000	41.48	+.020	UD	FROM WDB HILL CITY TO EDB HILL CITY
16	RAPID CITY	CUSTER	41.48	+.020	43.44	+.402	R	FROM EDB HILL CITY TO SOUTH BOUNDARY THREE FORKS AREA
16	RAPID CITY	CUSTER	43.44	+.402	45.16	+.000	IU	FROM S BOUNDARY THREE FORKS TO N BOUNDARY THREE FORKS
16	RAPID CITY	CUSTER	45.16	+.000	49.69	+.000	R	FROM N BOUNDARY THREE FORKS TO S BOUNDARY RAPID CITY AREA
16	RAPID CITY	RAPID CITY	49.69	+.000	63.21	+.000	E	FROM NORTH BOUNDARY CUSTER AREA TO MOON MEADOWS ROAD
16	RAPID CITY	RAPID CITY	63.21	+.000	64.19	+.000	E	FROM MOON MEADOWS ROAD TO US 16B
16	RAPID CITY	RAPID CITY	64.19	+.000	67.18	+.000	FF	FROM US 16B TO FAIRMONT BOULEVARD
16	RAPID CITY	RAPID CITY	67.18	+.000	69.00	+.000	UD	FROM FAIRMONT BOULEVARD TO OMAHA STREET
17	MITCHELL	SIOUX FALLS	42.05	+.000	43.00	+.500	UD	FROM SD 44 TO NDB LENNOX
17	MITCHELL	SIOUX FALLS	43.00	+.500	55.80	+.000	R	FROM NDB LENNOX TO SD 42
18	RAPID CITY	CUSTER	0.00	+.000	38.50	+.000	R	FROM STATE LINE TO WDB HOT SPRINGS
18	RAPID CITY	CUSTER	38.50	+.000	40.78	+.000	UD	FROM WDB HOT SPRINGS TO EDB HOT SPRINGS
18	RAPID CITY	CUSTER	40.78	+.000	102.85	+.000	R	FROM EDB HOT SPRINGS TO WDB PINE RIDGE
18	RAPID CITY	CUSTER	102.85	+.000	105.85	+.000	UD	FROM WDB PINE RIDGE TO EDB PINE RIDGE
18	RAPID CITY	CUSTER	105.85	+.000	120.99	+.000	R	FROM EDB PINE RIDGE TO WEST BOUNDARY WINNER AREA
18	PIERRE	WINNER	120.99	+.000	129.19	+.060	R	FROM EAST BOUNDARY CUSTER AREA TO WDB BATESLAND
18	PIERRE	WINNER	129.19	+.060	129.19	+.540	UD	FROM WDB BATESLAND TO EDB BATESLAND
18	PIERRE	WINNER	129.19		148.00		R	FROM EDB BATESLAND TO WDB MARTIN
18	PIERRE	WINNER	148.00	+.370	149.15		UD	FROM WDB MARTIN TO EDB MARTIN
18	PIERRE	WINNER	149.15	+.137	168.33		R	FROM EDB MARTIN TO WDB VETAL
18	PIERRE	WINNER	168.33	+.000	168.63	+.000	UD	FROM WDB VETAL TO EDB VETAL
18	PIERRE	WINNER	168.63		208.68		R	FROM EDB VETAL TO WDB MISSION
18	PIERRE	WINNER	208.68	+.000	210.00		UD	FROM WDB MISSION TO EDB MISSION
18	PIERRE	WINNER	210.00	+.581	251.25		R	FROM EDB MISSION TO WDB WINNER
18	PIERRE	WINNER	251.25	+.000	253.14	+.000	UD	FROM WDB WINNER TO EDB WINNER
18	PIERRE	WINNER	253.14		262.95		R	FROM EDB WINNER TO WDB COLOME
18	PIERRE	WINNER	262.95	+.000	263.34		UD	FROM WDB COLOME TO EDB COLOME
18	PIERRE	WINNER	263.34		273.71		R	FROM EDB COLOME TO WEST BOUNDARY MITCHELL AREA
18	MITCHELL	MITCHELL	273.71		277.00		R	FROM EAST BOUNDARY WINNER AREA TO WDB GREGORY
18	MITCHELL	MITCHELL	277.00		279.00		UD	FROM WDB GREGORY TO EDB GREGORY
18	MITCHELL	MITCHELL	279.00		285.50		R	FROM EDB GREGORY TO WDB BURKE
18	MITCHELL	MITCHELL	285.50		286.17		UD	FROM WDB BURKE TO EDB BURKE
18	MITCHELL	MITCHELL	286.17		306.15		R	FROM EDB BURKE TO WDB BONESTEEL
18	MITCHELL	MITCHELL	306.15	+.000	306.34	+.060	UD	FROM WDB BONESTEEL TO EDB BONESTEEL

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			BEGIN	INING	END	ENDING		
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
18	MITCHELL	MITCHELL	306.34	+.060	332.40	+.000	R	FROM EDB BONESTEEL TO WDB PICKSTOWN
18	MITCHELL	MITCHELL	332.40	+.000	333.00	+.020	UD	FROM WDB PICKSTOWN TO EDB PICKSTOWN
18	MITCHELL	MITCHELL	333.00	+.020	338.86	+.000	R	FROM EDB PICKSTOWN TO WDB LAKE ANDES
18	MITCHELL	MITCHELL	338.86	+.000	339.25	+.000	UD	FROM WDB LAKE ANDES TO EDB LAKE ANDES
18	MITCHELL	MITCHELL	339.25	+.000	373.94	+.000	R	FROM EDB LAKE ANDES TO WEST BOUNDARY YANKTON AREA
18	MITCHELL	YANKTON	373.94	+.000	389.45	+.000	R	FROM EAST BOUNDARY MITCHELL AREA TO WDB OLIVET
18	MITCHELL	YANKTON	389.45	+.000	390.13	+.000	UD	FROM WDB OLIVET TO EDB OLIVET
18	MITCHELL	YANKTON	390.13	+.000	394.18	+.000	R	FROM EDB OLIVET TO WDB MENNO
18	MITCHELL	YANKTON	394.18	+.000	395.05	+.000	UD	FROM WDB MENNO TO EDB MENNO
18	MITCHELL	YANKTON	395.05	+.000	420.81	+.000	R	FROM EDB MENNO TO WEST BOUNDARY SIOUX FALLS AREA
18	MITCHELL	SIOUX FALLS	419.82	+.000	424.87	+.000	R	FROM EAST BOUNDARY YANKTON AREA TO WDB DAVIS
18	MITCHELL	SIOUX FALLS	424.87	+.000	425.46	+.027	UD	FROM WDB DAVIS TO EDB DAVIS
18	MITCHELL	SIOUX FALLS	425.46	+.027	435.24	+.000	R	FROM EDB DAVIS TO I-29
18	MITCHELL	SIOUX FALLS	438.25	+.000	447.00	+.144	R	FROM I-29 TO WDB CANTON
18	MITCHELL	SIOUX FALLS	447.00	+.144	449.45	+.186	UD	FROM WDB CANTON TO EDB CANTON
18	MITCHELL	SIOUX FALLS	449.45	+.186	451.96	+.000	R	FROM EDB CANTON TO STATE LINE
19	MITCHELL	YANKTON	0.00	+.000	4.50	+.000	R	FROM STATE LINE TO SD 50
19	MITCHELL	YANKTON	4.50	+.000	4.99	+.000	IU	FROM SD 50L TO SD 50
19	MITCHELL	YANKTON	4.99	+.000	25.28	+.000	R	FROM SD 50 TO SD 46
19	MITCHELL	YANKTON	31.26	+.000	37.04	+.000	R	FROM SD 46 TO SDB VIBORG
19	MITCHELL	YANKTON	37.04	+.000	37.63	+.000	UD	FROM SDB VIBORG TO NDB VIBORG
19	MITCHELL	YANKTON	37.63	+.000	42.27	+.000	R	FROM NDB VIBORG TO SOUTH BOUNDARY SIOUX FALLS AREA
19	MITCHELL	SIOUX FALLS	43.26	+.000	51.26	+.000	R	FROM NORTH BOUNDARY YANKTON AREA TO SD 44
19	MITCHELL	SIOUX FALLS	54.17	+.000	64.49	+.000	R	FROM SD 44 TO SD 42
19	MITCHELL	SIOUX FALLS	65.50	+.000	72.68	+.000	R	FROM SD 42 TO SD 38
19	MITCHELL	SIOUX FALLS	72.68	+.000	73.73	+.000	UD	FROM WDB HUMBOLDT TO NDB HUMBOLDT
19	MITCHELL	SIOUX FALLS	73.73	+.000	96.94	+.000	R	FROM SD 38 TO SD 34
20	RAPID CITY	BELLE FOURCHE	0.00	+.000	3.72	+.000	R	STATE LINE TO WDB CAMP CROOK
20	RAPID CITY	BELLE FOURCHE	3.72	+.000	4.30	+.000	UD	FROM WDB CAMP CROOK TO EDB CAMP CROOK
20	RAPID CITY	BELLE FOURCHE	4.30	+.000	27.00	+.090	R	FROM EDB CAMP CROOK TO WDB BUFFALO
20	RAPID CITY	BELLE FOURCHE	27.00	+.090	27.81	+.000	UD	FROM WDB BUFFALO TO US 85
20	RAPID CITY	BELLE FOURCHE	29.31	+.000	65.55	+.000	R	FROM US 85 TO WDB PRAIRIE CITY
20	RAPID CITY	BELLE FOURCHE	65.55	+.000	66.00	+.050	UD	FROM WDB PRAIRIE CITY TO EDB PRAIRIE CITY
20	RAPID CITY	BELLE FOURCHE	66.00	+.050	82.50	+.000	R	FROM EDB PRAIRIE CITY TO WDB BISON
20	RAPID CITY	BELLE FOURCHE	82.50	+.000	82.93	+.000	UD	FROM WDB BISON TO EDB BISON
20	RAPID CITY	BELLE FOURCHE	82.93	+.000	94.53	+.000	R	FROM EDB BISON TO WDB MEADOW
20		BELLE FOURCHE		+.000	95.07	+.000	UD	FROM WDB MEADOW TO EDB MEADOW
20	RAPID CITY	BELLE FOURCHE	95.07	+.000	97.04	+.000	R	FROM EDB MEADOW TO SD 73
20	RAPID CITY	BELLE FOURCHE	103.03	+.000	111.25	+.000	R	FROM SD 73 TO MOBRIDGE AREA BOUNDARY
20	PIERRE	MOBRIDGE	111.25	+.000	140.00	+.340	R	FROM BELLE FOURCHE AREA BOUNDARY TO WDB ISABEL

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HIGHWAY REGION AREA MRM DISPL MRM DISPL CATEGORY DESCRIPTION				BEGIN	INING	ENDING			
PIERRE MOBRIDGE 141.10	HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
PIERRE MOBRIDGE 149.52 + 0.00 149.96 + 0.00 UD FROM MOB FIRESTEEL TO EDB FIRESTEEL	20	PIERRE	MOBRIDGE	140.00	+.340	141.10	+.000	UD	FROM WDB ISABEL TO EDB ISABEL
PIERRE MOBRIDGE 149,96 + .000 169,44 + .000 R FROM EDB FIRESTEEL TO WDB TIMBER LAKE	20	PIERRE	MOBRIDGE	141.10	+.000	149.52	+.000	R	FROM EDB ISABEL TO WDB FIRESTEEL
PIERRE MOBRIDGE 160,74 +.000 167,72 +.000 R	20	PIERRE	MOBRIDGE	149.52	+.000	149.96	+.000	UD	FROM WDB FIRESTEEL TO EDB FIRESTEEL
PIERRE MOBRIGGE 160,78 + 0.00 179,20 + 0.00 R FROM EDB TIMBER LAKE TO WDB TRAIL CITY	20	PIERRE	MOBRIDGE	149.96	+.000	160.44	+.000	R	FROM EDB FIRESTEEL TO WDB TIMBER LAKE
PIERRE MOBRIGGE 179.20 + .000 180.53 + .000 VD FROM WDB TRAIL CITY TO EDB TRAIL CITY	20	PIERRE	MOBRIDGE	160.44	+.000	160.78	+.000	UD	FROM WDB TIMBER LAKE TO EDB TIMBER LAKE
20	20	PIERRE	MOBRIDGE	160.78	+.000	179.20	+.000	R	FROM EDB TIMBER LAKE TO WDB TRAIL CITY
20	20	PIERRE	MOBRIDGE	179.20	+.000	180.53	+.000	UD	FROM WDB TRAIL CITY TO EDB TRAIL CITY
PIERRE MOBRIDGE 257.56 +0.00 267.52 +0.00 R FROM SD 47 TO WEST BOUNDARY ABERDEEN AREA	20	PIERRE	MOBRIDGE	180.53	+.000	193.61	+.000	R	FROM EDB TRAIL CITY TO US 12
20	20	PIERRE	MOBRIDGE	240.83	+.000	253.87	+.000	R	FROM US 83 TO SD 47
ABERDEEN	20	PIERRE	MOBRIDGE	257.56	+.000	267.52	+.000	R	FROM SD 47 TO WEST BOUNDARY ABERDEEN AREA
20	20	ABERDEEN	ABERDEEN	267.52	+.000	294.77	+.000	R	FROM WEST BOUNDARY ABERDEEN AREA TO SD 45
20	20	ABERDEEN	ABERDEEN	296.77	+.000	318.14	+.000	R	FROM SD 45 TO WDB NORTHVILLE
ABERDEEN	20	ABERDEEN	ABERDEEN	318.14	+.000	318.75	+.000	UD	FROM WDB NORTHVILLE TO EDB NORTHVILLE
ABERDEEN	20	ABERDEEN	ABERDEEN	318.75	+.000	321.63	+.000	R	FROM EDB NORTHVILLE TO US 281
ABERDEEN	20	ABERDEEN	HURON	321.63	+.000	322.07	+.000	R	FROM US 281 TO WDB MELLETTE
ABERDEEN	20	ABERDEEN	HURON	322.07	+.000	322.62	+.000	UD	FROM WDB MELLETTE TO EDB MELLETTE
20 ABERDEEN HURON 331.04 +.130 341.61 +.000 R FROM EDB BRENTFORD TO SD 37 20 ABERDEEN HURON 341.61 +.000 344.63 +.000 R FROM SD 37 NORTH TO SD 37 SOUTH 20 ABERDEEN HURON 344.63 +.000 372.75 +.000 R FROM SD 37 NORTH TO SD 37 SOUTH 21 ABERDEEN WATERTOWN 372.75 +.000 384.02 +.000 R FROM SD 37 TO SD 25 22 ABERDEEN WATERTOWN 384.02 +.000 384.35 +.000 UD FROM WDB FLORENCE TO EDB FLORENCE 23 ABERDEEN WATERTOWN 384.35 +.000 394.25 +.000 R FROM SD 25 TO WDB FLORENCE TO WDB WATERTOWN 24 ABERDEEN WATERTOWN 394.25 +.000 394.25 +.000 IU FROM WDB FLORENCE TO WDB WATERTOWN 25 ABERDEEN WATERTOWN 394.25 +.000 398.72 +.000 UD FROM WDB WATERTOWN TO WEST END DIVIDED SECTION 26 ABERDEEN WATERTOWN 398.72 +.000 400.23 +.000 UD FROM WDB WATERTOWN TO WEST END DIVIDED SECTION TO 10TH STREET 27 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 UD FROM WDB SOUTH SHORE 28 ABERDEEN WATERTOWN 424.76 +.000 425.48 +.000 UD FROM WDB SOUTH SHORE TO EDB SOUTH SHORE 29 ABERDEEN WATERTOWN 425.48 +.000 439.25 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 446.24 +.000 455.50 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 446.24 +.000 455.50 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 UD FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.95 +.000 UD FROM SD 80 HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SD 80 HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SD 80 HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SD 80 HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 23 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 24 ABERDEEN WATERTOWN 348.85 +.000 346.85 +.000 UD FROM US 81 TO WDB CLEAR LAKE	20	ABERDEEN	HURON	322.62	+.000	330.73	+.000	R	FROM EDB MELLETTE TO WDB BRENTFORD
20 ABERDEEN HURON 341.61 +.000 344.63 +.000 R FROM SD 37 NORTH TO SD 37 SOUTH 20 ABERDEEN HURON 344.63 +.000 372.75 +.000 R FROM SD 37 TO SD 25 20 ABERDEEN WATERTOWN 372.75 +.000 384.02 +.000 R FROM SD 25 TO WDB FLORENCE 20 ABERDEEN WATERTOWN 384.02 +.000 384.35 +.000 UD FROM WDB FLORENCE TO EDB FLORENCE 20 ABERDEEN WATERTOWN 384.35 +.000 394.25 +.000 R FROM SD 25 TO WDB WATERTOWN 20 ABERDEEN WATERTOWN 396.15 +.000 396.15 +.000 IU FROM WDB FLORENCE TO WDB WATERTOWN 20 ABERDEEN WATERTOWN 396.15 +.000 398.72 +.000 UD FROM WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 398.72 +.000 400.23 +.000 UD FROM WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 R FROM OLD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 439.25 +.000 UD FROM WDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM EDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 439.25 +.000 455.50 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 131.55 +.000 R FROM SD 8 HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM SDB HAYEL TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 R FROM SDB HAYEL TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 370.00 +.270 R FROM SDB HAYEL TO US 81 22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM SDB HAZEL TO US 81	20	ABERDEEN	HURON	330.73	+.000	331.04	+.130	UD	FROM WDB BRENTFORD TO EDB BRENTFORD
20 ABERDEEN HURON 344.63 +.000 372.75 +.000 R FROM SD 37 TO SD 25 20 ABERDEEN WATERTOWN 372.75 +.000 384.02 +.000 R FROM SD 25 TO WDB FLORENCE 20 ABERDEEN WATERTOWN 384.02 +.000 384.25 +.000 R FROM WDB FLORENCE TO WDB WATERTOWN 20 ABERDEEN WATERTOWN 394.25 +.000 R FROM EDB FLORENCE TO WDB WATERTOWN 20 ABERDEEN WATERTOWN 394.25 +.000 BR FROM WDB WATERTOWN TO WEST END DIVIDED SECTION 20 ABERDEEN WATERTOWN 396.15 +.000 UF FROM WDB WATERTOWN TO WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 398.72 +.000 UD FROM WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 416.45 +.000 425.48 +.000 UD FROM OLD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 UD FROM SD 15 NOR	20	ABERDEEN	HURON	331.04	+.130	341.61	+.000	R	FROM EDB BRENTFORD TO SD 37
20 ABERDEEN WATERTOWN 372.75 +.000 384.02 +.000 R FROM SD 25 TO WDB FLORENCE 20 ABERDEEN WATERTOWN 384.02 +.000 384.35 +.000 UD FROM WDB FLORENCE TO EDB FLORENCE 20 ABERDEEN WATERTOWN 384.25 +.000 394.25 +.000 IU FROM WDB WATERTOWN TO WEST END DIVIDED SECTION 20 ABERDEEN WATERTOWN 396.15 +.000 UF FROM WBWATERTOWN TO WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 398.72 +.000 UD FROM UD TH STREET TO US212 20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 UD FROM 10TH STREET TO US212 20 ABERDEEN WATERTOWN 424.76 +.000 425.48 +.000 UD FROM UD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 439.25 +.000 439.25 +.000 R FROM SD 50 TH SHORE TO SD 15 20 ABERDEEN WATERT	20	ABERDEEN	HURON	341.61	+.000	344.63	+.000	R	FROM SD 37 NORTH TO SD 37 SOUTH
20 ABERDEEN WATERTOWN 384.02 +.000 384.35 +.000 UD FROM WDB FLORENCE TO EDB FLORENCE 20 ABERDEEN WATERTOWN 384.35 +.000 394.25 +.000 R FROM EDB FLORENCE TO WDB WATERTOWN 20 ABERDEEN WATERTOWN 394.25 +.000 398.72 +.000 UD FROM WDB WATERTOWN TO WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 398.72 +.000 400.23 +.000 UD FROM 10TH STREET TO US212 20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 R FROM 10TH STREET TO US212 20 ABERDEEN WATERTOWN 424.76 +.000 425.48 +.000 UD FROM DUS SOUTH SHORE 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH </td <td>20</td> <td>ABERDEEN</td> <td>HURON</td> <td>344.63</td> <td>+.000</td> <td>372.75</td> <td>+.000</td> <td>R</td> <td>FROM SD 37 TO SD 25</td>	20	ABERDEEN	HURON	344.63	+.000	372.75	+.000	R	FROM SD 37 TO SD 25
20 ABERDEEN WATERTOWN 384.35 +.000 394.25 +.000 R FROM EDB FLORENCE TO WDB WATERTOWN 20 ABERDEEN WATERTOWN 394.25 +.000 396.15 +.000 IU FROM WDB WATERTOWN TO WEST END DIVIDED SECTION 20 ABERDEEN WATERTOWN 398.72 +.000 UF FROM WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 398.72 +.000 UD FROM 10TH STREET TO US212 20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 R FROM 0LD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 424.76 +.000 R FROM EDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 UD FROM EDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 439.25 +.000 R FROM EDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 446.24 +.000 R FROM EDB SOUTH SHORE TO EDB SOUT	20	ABERDEEN	WATERTOWN	372.75	+.000	384.02	+.000	R	FROM SD 25 TO WDB FLORENCE
20 ABERDEEN WATERTOWN 394.25 +.000 396.15 +.000 IU FROM WDB WATERTOWN TO WEST END DIVIDED SECTION 20 ABERDEEN WATERTOWN 396.15 +.000 398.72 +.000 UF FROM WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 398.72 +.000 400.23 +.000 UD FROM 10TH STREET TO US212 20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 R FROM OLD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 425.48 +.000 R FROM WDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 R FROM EDB SOUTH SHORE TO SD 15 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 393.69 +.000 455.50 +.000 R FROM SD 15 TO STATE LINE 20	20	ABERDEEN	WATERTOWN	384.02	+.000	384.35	+.000	UD	FROM WDB FLORENCE TO EDB FLORENCE
20 ABERDEEN WATERTOWN 394.25 +.000 396.15 +.000 IU FROM WDB WATERTOWN TO WEST END DIVIDED SECTION 20 ABERDEEN WATERTOWN 396.15 +.000 398.72 +.000 UF FROM WEST END DIVIDED SECTION TO 10TH STREET 20 ABERDEEN WATERTOWN 398.72 +.000 400.23 +.000 UD FROM 10TH STREET TO US212 20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 R FROM OLD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 425.48 +.000 R FROM WDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 R FROM EDB SOUTH SHORE TO SD 15 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 393.69 +.000 455.50 +.000 R FROM SD 15 TO STATE LINE 20	20	ABERDEEN	WATERTOWN	384.35	+.000	394.25	+.000	R	FROM EDB FLORENCE TO WDB WATERTOWN
20 ABERDEEN WATERTOWN 416.45 +.000 400.23 +.000 UD FROM 10TH STREET TO US212 20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 R FROM OLD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 424.76 +.000 425.48 +.000 UD FROM WDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 439.25 +.000 R FROM EDB SOUTH SHORE TO SD 15 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 446.24 +.000 455.50 +.000 R FROM SD 15 TO STATE LINE 20P ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SDB HAYTI TO NDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM SDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 23 ABERDEEN WATERTOWN 333.74 +.000 346.85 +.000 R FROM EDB HAZEL TO US 81 24 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	20	ABERDEEN	WATERTOWN			396.15	+.000	IU	FROM WDB WATERTOWN TO WEST END DIVIDED SECTION
20 ABERDEEN WATERTOWN 416.45 +.000 424.76 +.000 R FROM OLD US 81 TO WDB SOUTH SHORE 20 ABERDEEN WATERTOWN 424.76 +.000 425.48 +.000 UD FROM WDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 439.25 +.000 R FROM EDB SOUTH SHORE TO SD 15 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 446.24 +.000 455.50 +.000 R FROM SD 15 TO STATE LINE 20P ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 23 ABERDEEN WATERTOWN 333.74 +.000 346.85 +.000 R FROM US 81 TO WDB CLEAR LAKE	20	ABERDEEN	WATERTOWN	396.15	+.000	398.72	+.000	UF	FROM WEST END DIVIDED SECTION TO 10TH STREET
20 ABERDEEN WATERTOWN 424.76 +.000 425.48 +.000 UD FROM WDB SOUTH SHORE TO EDB SOUTH SHORE 20 ABERDEEN WATERTOWN 425.48 +.000 439.25 +.000 R FROM EDB SOUTH SHORE TO SD 15 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 446.24 +.000 R FROM SD 15 TO STATE LINE 20P ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.74 +.000 ABERDEEN R FROM EDB HAZEL TO US 81 22 ABERDEEN	20	ABERDEEN	WATERTOWN	398.72	+.000	400.23	+.000	UD	FROM 10TH STREET TO US212
20 ABERDEEN WATERTOWN 425.48 +.000 439.25 +.000 R FROM EDB SOUTH SHORE TO SD 15 20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 446.24 +.000 455.50 +.000 R FROM SD 15 TO STATE LINE 20P ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 I31.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 346.85 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN <td>20</td> <td>ABERDEEN</td> <td>WATERTOWN</td> <td>416.45</td> <td>+.000</td> <td>424.76</td> <td>+.000</td> <td>R</td> <td>FROM OLD US 81 TO WDB SOUTH SHORE</td>	20	ABERDEEN	WATERTOWN	416.45	+.000	424.76	+.000	R	FROM OLD US 81 TO WDB SOUTH SHORE
20 ABERDEEN WATERTOWN 439.25 +.000 446.24 +.000 R FROM SD 15 NORTH TO SD 15 SOUTH 20 ABERDEEN WATERTOWN 446.24 +.000 455.50 +.000 R FROM SD 15 TO STATE LINE 20P ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 22 ABERDEEN WATERTOWN 333.74 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 346.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	20	ABERDEEN	WATERTOWN	424.76	+.000	425.48	+.000	UD	FROM WDB SOUTH SHORE TO EDB SOUTH SHORE
20 ABERDEEN WATERTOWN 446.24 +.000 455.50 +.000 R FROM SD 15 TO STATE LINE 20P ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 22 ABERDEEN WATERTOWN 333.74 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 346.85 +.000 R FROM US 81 TO WDB CLEAR LAKE	20	ABERDEEN	WATERTOWN	425.48	+.000	439.25	+.000	R	FROM EDB SOUTH SHORE TO SD 15
20P ABERDEEN WATERTOWN 393.69 +.000 394.18 +.000 R FROM SD 20 TO SD 139 21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 22 ABERDEEN WATERTOWN 333.74 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	20	ABERDEEN	WATERTOWN	439.25	+.000	446.24	+.000	R	FROM SD 15 NORTH TO SD 15 SOUTH
21 ABERDEEN WATERTOWN 121.98 +.000 127.32 +.000 R FROM SD 28 TO SDB HAYTI 21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 22 ABERDEEN WATERTOWN 333.74 +.000 346.85 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	20	ABERDEEN	WATERTOWN	446.24	+.000	455.50	+.000	R	FROM SD 15 TO STATE LINE
21 ABERDEEN WATERTOWN 127.32 +.000 127.95 +.000 UD FROM SDB HAYTI TO NDB HAYTI 21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 22 ABERDEEN WATERTOWN 333.74 +.000 346.85 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	20P	ABERDEEN	WATERTOWN	393.69	+.000	394.18	+.000	R	FROM SD 20 TO SD 139
21 ABERDEEN WATERTOWN 127.95 +.000 131.55 +.000 R FROM NDB HAYTI TO US 81 22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 22 ABERDEEN WATERTOWN 333.74 +.000 346.85 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	21	ABERDEEN	WATERTOWN	121.98	+.000	127.32	+.000	R	FROM SD 28 TO SDB HAYTI
22 ABERDEEN WATERTOWN 333.38 +.000 333.74 +.000 UD FROM BEGIN TO EDB HAZEL 22 ABERDEEN WATERTOWN 333.74 +.000 346.85 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	21	ABERDEEN	WATERTOWN	127.32	+.000	127.95	+.000	UD	FROM SDB HAYTI TO NDB HAYTI
22 ABERDEEN WATERTOWN 333.74 +.000 346.85 +.000 R FROM EDB HAZEL TO US 81 22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	21	ABERDEEN	WATERTOWN	127.95	+.000	131.55	+.000	R	FROM NDB HAYTI TO US 81
22 ABERDEEN WATERTOWN 348.85 +.000 370.00 +.270 R FROM US 81 TO WDB CLEAR LAKE	22	ABERDEEN	WATERTOWN	333.38	+.000	333.74	+.000	UD	FROM BEGIN TO EDB HAZEL
	22	ABERDEEN	WATERTOWN	333.74	+.000	346.85	+.000	R	FROM EDB HAZEL TO US 81
	22	ABERDEEN	WATERTOWN	348.85	+.000	370.00	+.270	R	FROM US 81 TO WDB CLEAR LAKE
		ABERDEEN	WATERTOWN	370.00	+.270	370.97	+.000	UD	FROM WDB CLEAR LAKE TO EDB CLEAR LAKE

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UF = URBAN FRINGE

R = RURAL

NOVEMBER, 2013

			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
22	ABERDEEN	WATERTOWN	370.97	+.000	383.90	+.000	R	FROM EDB CLEAR LAKE TO STATE LINE
25	MITCHELL	YANKTON	7.50	+.000	19.99	+.000	R	FROM SD 50 TO SDB SCOTLAND
25	MITCHELL	YANKTON	19.99	+.000	20.99	+.000	UD	FROM SDB SCOTLAND TO NDB SCOTLAND
25	MITCHELL	YANKTON	20.99	+.000	27.00	+.000	R	FROM NDB SCOTLAND TO US 18
25	MITCHELL	MITCHELL	49.42	+.000	53.54	+.000	R	FROM SD 42 TO SD 262
25	MITCHELL	MITCHELL	55.72	+.000	82.83	+.000	R	FROM SD 262 TO SD 34
25	ABERDEEN	HURON	88.86	+.000	114.49	+.000	R	FROM SD 34 TO SDB DESMET
25	ABERDEEN	HURON	114.49	+.000	115.44	+.000	UD	FROM SDB DESMET TO NDB DESMET
25	ABERDEEN	HURON	115.44	+.000	168.84	+.000	R	FROM NDB DESMET TO SOUTH BOUNDARY ABERDEEN AREA
25	ABERDEEN	ABERDEEN	168.84	+.000	181.11	+.000	R	FROM NORTH BOUNDARY HURON AREA TO SDB WEBSTER
25	ABERDEEN	ABERDEEN	181.11	+.000	183.07	+.000	UD	FROM SDB WEBSTER TO NDB WEBSTER
25	ABERDEEN	ABERDEEN	183.07	+.000	194.05	+.000	R	FROM NDB WEBSTER TO SDB ROSLYN
25	ABERDEEN	ABERDEEN	194.05	+.000	194.32	+.000	UD	FROM SDB ROSLYN TO NDB ROSLYN
25	ABERDEEN	ABERDEEN	194.32	+.000	227.28	+.000	R	FROM NDB ROSLYN TO SDB VEBLEN
25	ABERDEEN	ABERDEEN	227.28	+.000	227.92	+.000	UD	FROM SDB VEBLEN TO NDB VEBLEN
25	ABERDEEN	ABERDEEN	227.92	+.000	230.40	+.000	R	FROM NDB VEBLEN TO WEST BOUNDARY WATERTOWN AREA
25	ABERDEEN	WATERTOWN	230.40	+.000	241.46	+.000	R	FROM EAST BOUNDARY ABERDEEN AREA TO STATE LINE
26	ABERDEEN	HURON	230.12	+.000	246.80	+.000	R	FROM SD 47 TO WDB POLO
26	ABERDEEN	HURON	246.80	+.000	247.00	+.000	UD	FROM WDB POLO TO EDB POLO
26	ABERDEEN	HURON	247.00	+.000	252.87	+.000	R	FROM EDB POLO TO SD 45
26	ABERDEEN	HURON	253.86	+.000	279.67	+.000	R	FROM SD 45 TO US 281
27	ABERDEEN	ABERDEEN	198.03	+.000	213.79	+.000	R	FROM US 12 TO SDB LANGFORD
27	ABERDEEN	ABERDEEN	213.79	+.000	214.20	+.000	UD	FROM SDB LANGFORD TO NDB LANGFORD
27	ABERDEEN	ABERDEEN	214.20	+.000	230.20	+.000	R	FROM NDB LANGFORD TO SDB BRITTON
27	ABERDEEN	ABERDEEN	230.20	+.000	230.70	+.000	UD	FROM SDB BRITTON TO SD 10
27	ABERDEEN	ABERDEEN	236.63	+.000	246.64	+.000	R	FROM SD 10 TO STATE LINE
28	ABERDEEN	HURON	269.97	+.000	274.50	+.000	R	FROM US 281 TO WDB HITCHCOCK
28	ABERDEEN	HURON	274.50	+.000	275.01	+.000	UD	FROM WDB HITCHCOCK TO EDB HITCHCOCK
28	ABERDEEN	HURON	275.01	+.000	312.32	+.000	R	FROM EDB HITCHCOCK TO WDB WILLOW LAKE
28	ABERDEEN	HURON	312.32	+.000	313.15	+.000	UD	FROM WDB WILLOW LAKE TO EDB WILLOW LAKE
28	ABERDEEN	HURON	313.15	+.000	316.92	+.000	R	FROM EDB WILLOW LAKE TO SD 25
28	ABERDEEN	WATERTOWN	319.91	+.000	323.73	+.000	R	FROM SD 25 TO WDB BRYANT
28	ABERDEEN	WATERTOWN	323.73	+.000	324.57	+.000	UD	FROM WDB BRYANT TO EDB BRYANT
28	ABERDEEN	WATERTOWN	324.57	+.000	336.39	+.016	R	FROM EDB BRYANT TO WDB LAKE NORDEN
28	ABERDEEN	WATERTOWN	336.39	+.016	337.00	+.190	UD	FROM WDB LAKE NORDEN TO EDB LAKE NORDEN
28	ABERDEEN	WATERTOWN	337.00	+.190	341.01	+.000	R	FROM EDB LAKE NORDEN TO US 81
28	ABERDEEN	WATERTOWN	341.99	+.000	354.24	+.000	R	FROM US 81 TO WDB ESTELLINE
28	ABERDEEN	WATERTOWN		+.000	355.03	+.000	UD	FROM WDB ESTELLINE TO EDB ESTELLINE
28	ABERDEEN	WATERTOWN	355.03	+.000	367.38	+.000	R	FROM EDB ESTELLINE TO WDB TORONTO
28	ABERDEEN	WATERTOWN	367.38	+.000	367.94	+.000	UD	FROM WDB TORONTO TO EDB TORONTO

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NOVEMBER, 2013

			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
28	ABERDEEN	WATERTOWN	367.94	+.000	377.06	+.000	R	FROM EDB TORONTO TO STATE LINE
30	ABERDEEN	WATERTOWN	357.00	+.000	374.12	+.000	R	FROM END TO STATE LINE
32	MITCHELL	SIOUX FALLS	414.19	+.000	421.32	+.000	R	FROM I-29 TO WDB FLANDREAU
32	MITCHELL	SIOUX FALLS	421.32	+.000	422.82	+.000	UD	FROM WDB FLANDREAU TO SD 13
34	RAPID CITY	BELLE FOURCHE	0.00	+.000	9.66	+.000	R	FROM STATE LINE TO WDB BELLE FOURCHE
34	RAPID CITY	BELLE FOURCHE	9.66	+.000	10.27	+.000	UF	FROM WDB BELLE FOURCHE TO EDB BELLE FOURCHE
34	RAPID CITY	BELLE FOURCHE	10.27	+.000	20.03	+.000	R	FROM EDB BELLE FOURCHE TO WDB ST. ONGE
34	RAPID CITY	BELLE FOURCHE	20.03	+.000	20.03	+.47	UD	FROM WDB ST. ONGE TO EDB ST. ONGE
34	RAPID CITY	BELLE FOURCHE	20.03	+.47	27.37	+.000	R	FROM EDB ST. ONGE TO I-90
34	RAPID CITY	RAPID CITY	33.87	+.000	35.90	+.000	UD	FROM I-90 TO EDB STURGIS
34	RAPID CITY	RAPID CITY	35.90	+.000	38.83	+.000	UF	FROM EDB STURGIS TO SD 79
34	RAPID CITY	RAPID CITY	38.83	+.000	80.69	+.000	R	FROM SD 79 TO WDB UNION CENTER
34	RAPID CITY	RAPID CITY	80.69	+.000	81.20	+.000	UD	FROM WDB UNION CENTER TO EDB UNION CENTER
34	RAPID CITY	BELLE FOURCHE	81.20	+.000	86.19	+.000	R	FROM EDB UNION CENTER TO WDB ENNING
34	RAPID CITY	BELLE FOURCHE	86.19	+.000	86.78	+.000	UD	FROM WDB ENNING TO EDB ENNING
34	RAPID CITY	BELLE FOURCHE	86.78	+.000	115.67	+.000	R	FROM EDB ENNING TO WEST BOUNDARY PIERRE AREA
34	PIERRE	PIERRE	115.67	+.000	170.73	+.000	R	FROM EAST BOUNDARY BELLE FOURCHE AREA TO US 14
34	PIERRE	PIERRE	209.65	+.000	211.35	+.000	UD	FROM PIERRE STREET TO WEST END DIVIDED SECTION
34	PIERRE	PIERRE	211.35	+.000	212.74	+.000	UF	FROM WEST END DIVIDED SECTION TO EDB PIERRE
34	PIERRE	PIERRE	212.52	+.000	245.56	+.000	R	FROM EDB PIERRE TO WEST BOUNDARY HURON AREA
34	ABERDEEN	HURON	245.56	+.000	257.18	+.000	R	FROM EAST BOUNDARY PIERRE AREA TO SD 47
34	ABERDEEN	HURON	257.18	+.000	269.34	+.000	R	FROM SD 47 NORTH TO SD 47 SOUTH
34	ABERDEEN	HURON	269.34	+.000	274.84	+.000	R	FROM SD 47 TO WEST BOUNDARY MITCHELL AREA
34	MITCHELL	MITCHELL	274.84	+.000	311.88	+.000	R	FROM EAST BOUNDARY HURON AREA TO WDB WESSINGTON SPRINGS
34	MITCHELL	MITCHELL	311.88	+.000	313.30	+.000	UD	FROM WDB WESSINGTON SPRINGS TO EDB WESSINGTON SPRINGS
34	MITCHELL	MITCHELL			327.00		R	FROM EDB WESSINGTON SPRINGS TO WDB WOONSOCKET
34	MITCHELL	MITCHELL	327.00		328.96		UD	FROM WDB WOONSOCKET TO EDB WOONSOCKET
34	MITCHELL	MITCHELL	328.96	+.000			R	FROM EDB WOONSOCKET TO WEST END DIVIDED SECTION
34	MITCHELL	MITCHELL	330.32	+.000	341.20	+.000	Е	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
34	MITCHELL	MITCHELL	341.20	+.000	346.11	+.000	R	FROM EAST END DIVIDED SECTION TO WDB ARTESIAN
34	MITCHELL	MITCHELL	346.11		346.86	+.000	UD	FROM WDB ARTESIAN TO EDB ARTESIAN
34	MITCHELL	MITCHELL		+.000			R	FROM EDB ARTESIAN TO WDB FEDORA
34	MITCHELL	MITCHELL	352.81	+.000		+.000	UD	FROM WDB FEDORA TO EDB FEDORA
34	MITCHELL	MITCHELL	353.22	+.000	365.01	+.000	R	FROM EDB FEDORA TO WEST BOUNDARY SIOUX FALLS AREA
34	MITCHELL	SIOUX FALLS	365.01		365.51	+.000	R	FROM EAST BOUNDARY MITCHELL AREA TO WDB HOWARD
34	MITCHELL	SIOUX FALLS	365.51		367.04	+.000	UD	FROM WDB HOWARD TO EDB HOWARD
34	MITCHELL	SIOUX FALLS		+.000			R	FROM EDB HOWARD TO US 81 SOUTH
34	MITCHELL	SIOUX FALLS		+.000			UD	FROM US 81 NORTH TO WEST END DIVIDED SECTION
34	MITCHELL	SIOUX FALLS	388.13		391.80		UF	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
34	MITCHELL	SIOUX FALLS	391.80	+.000	403.04	+.000	R	FROM EAST END DIVIDED SECTION TO WDB COLMAN

I = INTERSTATE

E = EXPRESSWAY

FF = FREE FLOW URBAN

IU = INTERMEDIATE URBAN UD = URBAN DEVELOPED

UF = URBAN FRINGE

R = RURAL

NOVEMBER, 2013

			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
34	MITCHELL	SIOUX FALLS	403.04	+.000	404.01	+.464	UD	FROM WDB COLMAN TO EDB COLMAN
34	MITCHELL	SIOUX FALLS	404.01	+.464	406.00	+.040	R	FROM EDB COLMAN TO WDB I-29
34	MITCHELL	SIOUX FALLS	406.00	+.040	406.56	+.380	UF	FROM WDB I-29 TO EDB I-29
34	MITCHELL	SIOUX FALLS	406.56	+.380	411.97	+.000	R	FROM EDB I-29 TO WDB EGAN
34	MITCHELL	SIOUX FALLS	411.97	+.000	413.34	+.000	UD	FROM WDB EGAN TO EDB EGAN
34	MITCHELL	SIOUX FALLS	413.34	+.000	422.54	+.000	R	FROM EDB EGAN TO STATE LINE
36	RAPID CITY	CUSTER	36.00	+.000	45.21	+.000	R	FROM US 16A TO SD 79
37	MITCHELL	YANKTON	0.00	+.000	20.44	+.000	R	FROM STATE LINE TO SD 50
37	MITCHELL	YANKTON	24.44	+.000	41.63	+.000	R	FROM SD 50 TO US 18
37	MITCHELL	MITCHELL	41.63	+.000	51.59	+.000	R	FROM US 18 TO SDB PARKSTON
37	MITCHELL	MITCHELL	51.59	+.000	52.57	+.000	UD	FROM SDB PARKSTON TO NDB PARKSTON
37	MITCHELL	MITCHELL	52.57	+.000	69.62	+.000	R	FROM NDB PARKSTON TO SOUTH FRINGE MITCHELL
37	MITCHELL	MITCHELL	69.62	+.000	72.35	+.000	UF	FROM SOUTH FRINGE MITCHELL TO SOUTH END DIVIDED SECTION
37	MITCHELL	MITCHELL	72.35	+.000	72.98	+.000	FF	FROM SOUTH END DIVIDED SECTION TO I-90
37	MITCHELL	MITCHELL	73.01	+.000	76.51	+.000	FF	FROM I-90 TO SOUTH END DIVIDED SECTION
37	MITCHELL	MITCHELL	76.51	+.000	84.65	+.000	E	FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION
37	MITCHELL	MITCHELL	84.65	+.000	95.64	+.000	E	FROM NORTH END DIVIDED SECTION TO SD 34
37	MITCHELL	MITCHELL	105.80	+.000	114.88	+.000	E	FROM SD 34 TO SOUTH END HURON AREA
37	ABERDEEN	HURON	114.88	+.000	125.71	+.000	E	FROM NORTH END MITCHELL AREA TO NORTH END DIVIDED SECTION
37	ABERDEEN	HURON	125.71	+.000	128.71	+.000	UD	FROM NORTH END DIVIDED SECTION TO NDB HURON
37	ABERDEEN	HURON	128.71	+.000	164.02	+.000	R	FROM NDB HURON TO US 212
37	ABERDEEN	HURON	169.40	+.000	169.90	+.000	UD	FROM US 212 TO NDB DOLAND
37	ABERDEEN	HURON	169.90	+.000	187.45	+.000	R	FROM NDB DOLAND TO SOUTH BOUNDARY ABERDEEN AREA
37	ABERDEEN	ABERDEEN	187.45	+.000	187.70	+.000	UD	FROM NORTH BOUNDARYHURON AREA TO NDB CONDE
37	ABERDEEN	ABERDEEN	187.70	+.000	207.58	+.000	R	FROM NDB CONDE TO SDB GROTON
37	ABERDEEN	ABERDEEN	207.58	+.000	208.93	+.000	UD	FROM SDB GROTON TO NDB GROTON
37	ABERDEEN	ABERDEEN	208.93	+.000	231.51	+.000	R	FROM NDB GROTON TO SD 10
37	ABERDEEN	ABERDEEN	233.51	+.000	239.54	+.000	R	FROM SD 10 TO SDB HECLA
37	ABERDEEN	ABERDEEN	239.54	+.000	239.95	+.000	UD	FROM SDB HECLA TO NDB HECLA
37	ABERDEEN	ABERDEEN	239.95	+.000	243.63	+.000	R	FROM NDB HECLA TO STATE LINE
38	MITCHELL	MITCHELL	300.34	+.000	301.15	+.000	UD	FROM I-90L TO FOSTER STREET
38	MITCHELL	MITCHELL		+.000	303.89	+.000	UF	FROM FOSTER STREET TO SD 38P
38	MITCHELL	MITCHELL	303.89	+.000	332.02	+.000	R	FROM SD 38P TO WDB SALEM
38	MITCHELL	MITCHELL	332.02	+.000	332.78	+.000	UD	FROM WDB SALEM TO EDB SALEM
38	MITCHELL	MITCHELL	332.78	+.000	348.91	+.000	R	FROM EDB SALEM TO WEST BOUNDARY SIOUX FALLS AREA @ SD 19
38	MITCHELL	SIOUX FALLS	349.95	+.000	356.15	+.000	R	FROM EDB HUMBOLDT TO WDB HARTFORD
38	MITCHELL	SIOUX FALLS	356.15	+.000	356.69	+.030	UD	FROM WDB HARTFORD TO EDB HARTFORD
38	MITCHELL	SIOUX FALLS	356.69	+.030	361.75	+.000	UF	FROM EDB HARTFORD TO WDB SIOUX FALLS
38	MITCHELL	SIOUX FALLS	361.75	+.000	367.28	+.000	UF/SF	FROM WDB SIOUX FALLS TO BIG SIOUX RIVER
40	RAPID CITY	CUSTER	32.00	+.000	33.47	+.000	UD	FROM US 16A TO EDB KEYSTONE

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NOVEMBER, 2013

HIGHWAY REGION AREA MRM DISPL MRM DISPL CATEGORY DESCRIPTION				BEGIN	INING	END	ING		
40	HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	
40	40	RAPID CITY	CUSTER	33.47	+.000	47.81	+.000	R	FROM EDB KEYSTONE TO SD 79
MITCHELL MITCHELL S01.65 +0.00 202.72 +0.00 R FROM US 23 77 O WDB ETHAN	40	RAPID CITY	CUSTER	47.89	+.000	48.67	+.000	UD	FROM SD 79 TO EDB HERMOSA
42 MITCHELL MITCHELL 301.85 + .000 302.72 + .000 R FROM SD 37 TO WDB ETHAN	40	RAPID CITY	CUSTER	48.67	+.000	64.47	+.000	R	FROM EDB HERMOSA TO END
42 MITCHELL MITCHELL 302.17 +.000 303.19 +.000 UD FROM WDB ETHAN TO EDB ETHAN 42 MITCHELL MITCHELL 303.19 +.000 327.88 +.000 UD FROM WDB BRIDGEWATER TO EDB BRIDGEWATER 43 MITCHELL MITCHELL 328.98 +.000 327.88 +.000 UD FROM WDB BRIDGEWATER TO EDB EDB BRIDGEWATER TO EDB BRIDGEWAT	42	MITCHELL	MITCHELL	280.00	+.000	285.88	+.000	R	FROM US 281 TO END
42 MITCHELL MITCHELL 326.99 + .000 326.99 + .000 R FROM EDB ETHAN TO WDB BRIDGEWATER	42	MITCHELL	MITCHELL	301.85	+.000	302.72	+.000	R	FROM SD 37 TO WDB ETHAN
42 MITCHELL MITCHELL 326,99 +,000 327,88 +,000 0	42	MITCHELL	MITCHELL	302.72	+.000	303.19	+.000	UD	FROM WDB ETHAN TO EDB ETHAN
42 MITCHELL MITCHELL 327.88 .000 358.06 .000 UF/SF FROM EDB BRIDGEWATER TO SD 17	42	MITCHELL	MITCHELL	303.19	+.000	326.99	+.000	R	FROM EDB ETHAN TO WDB BRIDGEWATER
42 MITCHELL MITCHELL 368.06 +,000 362.17 +,000 U/SF FROM SD 17 TO SKUNK CREEK 42 MITCHELL MITCHELL 362.17 +,000 363.56 +,000 U/SF FROM SKUNK CREEK TO 1-29 42 MITCHELL MITCHELL 366.57 +,000 363.56 +,000 U/SF FROM SKUNK CREEK TO 1-29 42 MITCHELL MITCHELL 366.57 +,000 363.57 +,000 U/SF FROM INVANIS AVENUE TO FOSS AVENUE 42 MITCHELL MITCHELL 369.92 +,000 375.00 +,000 U/SF FROM FINANIS AVENUE TO FOSS AVENUE 43 MITCHELL MITCHELL 375.00 +,000 U/SF FROM BIG SIOUX RIVER TO WDB ROWENA 44 MITCHELL MITCHELL 375.50 +,000 375.00 +,000 U/SF FROM BIG SIOUX RIVER TO WDB ROWENA 42 MITCHELL MITCHELL 375.50 +,000 378.17 +,000 R FROM BIG SIOUX RIVER TO WDB ROWENA 43 MITCHELL MITCHELL 375.50 +,000 378.17 +,000 R FROM STATE LINE TO US 18 44 RAPID CITY RAPID CITY 26.90 +,000 39.79 +,000 R FROM STATE LINE TO US 18 44 RAPID CITY RAPID CITY 39.79 +,000 44.02 +,000 U FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 47.03 +,000 54.26 +,000 U FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 54.26 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 54.26 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +,000 10 FROM MOUNTAIN VIEW ROAD TO CAMBEL	42	MITCHELL	MITCHELL	326.99	+.000	327.88	+.000	UD	
42 MITCHELL MITCHELL 363.56 +.000 363.56 +.000 USF FROM SKUNK CREEK TO L29 42 MITCHELL MITCHELL 364.57 +.000 364.57 +.000 USF FROM L29 TO KIWANIS AVENUE 42 MITCHELL MITCHELL 369.62 +.000 373.23 +.000 USF FROM KIWANIS AVENUE TO FOSS AVENUE 42 MITCHELL MITCHELL 369.62 +.000 375.00 +.000 USF FROM FOSS AVENUE TO BIG SIOUX RIVER 42 MITCHELL MITCHELL 375.00 +.000 375.50 +.000 UFF FROM MISCHARD RIVER TO WOB ROWENA 42 MITCHELL MITCHELL 375.50 +.000 375.50 +.000 UFF FROM BIG SIOUX RIVER 43 MITCHELL MITCHELL 375.50 +.000 375.50 +.000 USF FROM WB ROWENA TO EDB ROWENA 44 MITCHELL MITCHELL 0.00 +.000 1.19 +.000 R FROM EDB ROWENA 45 MITCHELL MITCHELL 0.00 +.000 1.19 +.000 R FROM STATE LINE TO US 18 44 RAPID CITY RAPID CITY 25.90 +.000 37.99 +.000 41.02 +.000 IU FROM WB RAPID CITY OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 47.03 +.000 IU FROM WDB RAPID CITY OMAHA STREET 44 RAPID CITY RAPID CITY 47.03 +.000 54.26 +.000 FF FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 +.000 17.53 +.000 IU FROM MISCHARD RIVER ROAD TO CAMBELL STREET 44 PIERRE WINNER 118.41 +.000 147.68 +.000 IV FROM MDB INTERIOR TO DE DB INTERIOR 44 PIERRE WINNER 147.68 +.000 147.68 +.000 IV FROM EDB INTERIOR TO DB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 IV FROM WDB INTERIOR TO WB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 IV FROM WDB INTERIOR TO WB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 IV FROM WDB WANBLEE TO USB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 IV FROM WDB WANBLEE TO USB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 IV FROM WDB WANBLEE TO USB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 IV FROM WDB	42	MITCHELL	MITCHELL	327.88	+.000	358.06	+.000	R	FROM EDB BRIDGEWATER TO SD 17
42 MITCHELL MITCHELL 363.56 + .000 364.57 + .000 FUDSF FROM I-29 TO KIWANIS AVENUE 42 MITCHELL MITCHELL 369.62 + .000 373.23 + .000 UF/SF FROM KIWANIS AVENUE TO FOSS AVENUE 43 MITCHELL MITCHELL 369.92 + .000 375.00 + .000 UF/SF FROM FOSS AVENUE TO BIG SIOUX RIVER 44 MITCHELL MITCHELL 375.00 + .000 375.00 + .000 UF/SF FROM WDB SOWENA TO EDB ROWENA 42 MITCHELL MITCHELL 375.50 + .000 375.00 + .000 UD FROM WDB ROWENA TO EDB ROWENA 43 MITCHELL MITCHELL 375.50 + .000 378.17 + .000 R FROM EDB ROWENA TO STATE LINE 44 RAPID CITY RAPID CITY 26.90 + .000 379 + .000 R FROM USB ROWENA TO STATE LINE 44 RAPID CITY RAPID CITY 39.79 + .000 44.02 + .000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 + .000 47.03 + .000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 + .000 47.03 + .000 IU FROM WDB RAPID CITY TO AMPORT ROAD TO CAMBELL STREET FOR AMPORT OF A RAPID CITY RAPID CITY 54.26 + .000 107.53 + .000 FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 + .000 107.53 + .000 FROM WDB RAPID CITY AREAD TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 + .000 107.53 + .000 FROM WDB INTERIOR TO AIRPORT ROAD 44 PIERRE WINNER 118.41 + .000 120.23 + .000 UD FROM WDB INTERIOR TO BIN TERIOR 44 PIERRE WINNER 146.06 + .000 147.68 + .000 R FROM EDB INTERIOR TO BID INTERIOR 44 PIERRE WINNER 146.06 + .000 147.68 + .000 R FROM EDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 146.06 + .000 147.68 + .000 R FROM WDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 254.50 + .000 274.48 + .000 R FROM EDB WANBLEE TO WBS WABLEE 44 PIERRE WINNER 254.50 + .000 36.59 + .000 R FROM EDB WANBLEE TO WBS BOUNDARY WINTON AREA 44 MITCHELL MITCHELL 374.48 + .000 38.65 + .000 WB FROM WDB PLATTE 44 MITCHELL MITCHELL 374.88 + .000 392.94 + .000	42	MITCHELL	MITCHELL	358.06	+.000	362.17	+.000	UF/SF	FROM SD 17 TO SKUNK CREEK
42 MITCHELL MITCHELL 364.57 +.000 369.62 +.000 UD/SF FROM KIWANIS AVENUE TO FOSS AVENUE 42 MITCHELL MITCHELL 369.62 +.000 375.00 +.000 UF/SF FROM FOSS AVENUE TO BIG SIOUX RIVER 42 MITCHELL MITCHELL 375.00 +.000 375.00 +.000 UF FROM BIG SIOUX RIVER TO WDB ROWENA 42 MITCHELL MITCHELL 375.00 +.000 375.50 +.000 UD FROM WDB ROWENA TO EDB ROWENA 43 MITCHELL MITCHELL 375.00 +.000 77.10 +.000 R FROM EDB ROWENA TO EDB ROWENA 44 RAPID CITY RAPID CITY 26.90 +.000 39.79 +.000 R FROM STATE LINE TO US 18 44 RAPID CITY RAPID CITY 44.02 +.000 44.02 +.000 IU FROM WDB RAPID CITY O MAHA STREET 44 RAPID CITY RAPID CITY 47.03 +.000 54.26 +.000 FF FROM EDB ROWENA 44 RAPID CITY RAPID CITY 47.03 +.000 54.26 +.000 FF FROM AMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 47.03 +.000 54.26 +.000 FF FROM AMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 47.03 +.000 118.41 +.000 R FROM AIRPORT ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +.000 118.41 +.000 R FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 45 PIERRE WINNER 107.53 +.000 118.41 +.000 R FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 46 PIERRE WINNER 118.41 +.000 120.23 +.000 UD FROM WDB INTERIOR TO EDB INTERIOR 47 PIERRE WINNER 147.68 +.000 148.06 +.000 UD FROM WDB INTERIOR TO EDB INTERIOR 48 PIERRE WINNER 147.68 +.000 148.06 +.000 R FROM EDB WANBLEE 49 PIERRE WINNER 254.50 +.000 274.48 +.000 R FROM EDB WANBLEE 40 PIERRE WINNER 254.50 +.000 254.50 +.000 R FROM EDB WINNER TO WEST BOUNDARY WITCHELL AREA 40 PIERRE WINNER 254.50 +.000 395.83 +.000 R FROM EDB WINNER TO WEST BOUNDARY WINTEN AREA 41 PIERRE WINNER 254.50 +.000 395.83 +.000 R FROM EDB PLATTE 42 MITCHELL MITCHELL 306.59 +.000 395.86 +.000 R FROM EDB PLATTE 43 MITCHELL	42	MITCHELL	MITCHELL	362.17	+.000	363.56	+.000	IU/SF	FROM SKUNK CREEK TO I-29
42 MITCHELL MITCHELL 369.62 +.000 373.23 +.000 UF/SF FROM FOSS AVENUE TO BIG SIOUX RIVER	42	MITCHELL	MITCHELL	363.56	+.000	364.57	+.000	FF/SF	FROM I-29 TO KIWANIS AVENUE
42 MITCHELL MITCHELL 369.92 +.000 375.00 +.000 UF FROM BIG SIOUX RIVER TO WDB ROWENA 42 MITCHELL MITCHELL 375.00 +.000 375.50 +.000 UD FROM WDB ROWENA TO EDB ROWENA 43 MITCHELL MITCHELL 0.00 +.000 378.17 +.000 R FROM EDB ROWENA TO STATE LINE 44 RAPID CITY ARPID CITY 26.90 +.000 39.79 +.000 R FROM US 385 TO WDB RAPID CITY 44 RAPID CITY RAPID CITY 44.02 +.000 44.02 +.000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 47.03 +.000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 47.03 +.000 IU FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 44.02 +.000 47.03 +.000 IU FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +.000 107.53 +.000 R FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 47.03 +.000 107.53 +.000 R FROM EAST BOUNDARY WINNER AREA 44 PIERRE WINNER 107.53 +.000 118.41 +.000 R FROM WDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 118.41 +.000 147.68 +.000 WD FROM WDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 148.06 +.000 147.68 +.000 WD FROM WDB WANBLEE TO USB 83 44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM EDB WANBLEE TO USB 83 44 PIERRE WINNER 253.57 +.000 244.40 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 305.22 +.000 305.29 +.000 UD FROM WDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 305.29 +.000 391.56 +.000 WD FROM WDB PLATTE TO EDB PLATTE 44 MITCHELL YANKTON 391.56 +.000 391.56 +.000 WD FROM WDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 392.94 +.000 WD FROM WDB PARKER TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 392.94 +.000 WD FROM WDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL YA	42	MITCHELL	MITCHELL	364.57	+.000	369.62	+.000	UD/SF	FROM KIWANIS AVENUE TO FOSS AVENUE
MITCHELL MITCHELL 375.00 +.000 375.50 +.000 UD FROM WDB ROWENA TO EDB ROWENA	42	MITCHELL	MITCHELL	369.62	+.000	373.23	+.000	UF/SF	FROM FOSS AVENUE TO BIG SIOUX RIVER
42 MITCHELL MITCHELL 375.50 +.000 378.17 +.000 R FROM EDB ROWENA TO STATE LINE 43 MITCHELL MITCHELL 0.00 +.000 1.19 +.000 R FROM STATE LINE TO US 18 44 RAPID CITY RAPID CITY 26.90 +.000 44.02 +.000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 44.02 +.000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 44.02 +.000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 44.02 +.000 IU FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 54.26 +.000 107.53 +.000 FF FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 +.000 107.53 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 107.53 +.000 147.68 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 147.68 +.000 147.68 +.000 UD FROM WDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 147.68 +.000 147.68 +.000 UD FROM WDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM EDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 253.57 +.000 240.40 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 254.50 +.000 274.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM WDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 391.56 +.000 392.94 +.000 392.94 +.000 400.94 +.000 R FROM EAST BOUNDARY WINTER AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 45 MITCHELL YANKTON 392.94 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARK	42	MITCHELL	MITCHELL	369.92	+.000	375.00	+.000	UF	FROM BIG SIOUX RIVER TO WDB ROWENA
43	42	MITCHELL	MITCHELL	375.00	+.000	375.50	+.000	UD	FROM WDB ROWENA TO EDB ROWENA
44 RAPID CITY RAPID CITY 26.90 +.000 39.79 +.000 IU FROM US 385 TO WDB RAPID CITY 44 RAPID CITY RAPID CITY 44.02 +.000 44.02 +.000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 54.26 +.000 FF FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +.000 54.26 +.000 FF FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 44 PIERRE WINNER 107.53 +.000 118.41 +.000 R FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 44 PIERRE WINNER 118.41 +.000 120.23 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 118.41 +.000 120.23 +.000 R FROM EDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 147.68 +.000 148.06 +.000 B FROM EDB WANBLEE	42	MITCHELL	MITCHELL	375.50	+.000	378.17	+.000	R	FROM EDB ROWENA TO STATE LINE
44 RAPID CITY RAPID CITY 39.79 +.000 44.02 +.000 IU FROM WDB RAPID CITY TO OMAHA STREET 44 RAPID CITY RAPID CITY 44.02 +.000 47.03 +.000 IU FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 54.26 +.000 57.50 +.000 R FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 +.000 R FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 +.000 R FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 44 PIERRE WINNER 107.53 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 118.41 +.000 R FROM WDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 120.23 +.000 UD FROM EDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 145.66 +.000 UD FROM EDB WANBLEE TO US BWANBLEE	43	MITCHELL	MITCHELL	0.00	+.000	1.19	+.000	R	FROM STATE LINE TO US 18
44 RAPID CITY RAPID CITY 44.02 +.000 47.03 +.000 IU FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET 44 RAPID CITY RAPID CITY 47.03 +.000 54.26 +.000 FF FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 +.000 107.53 +.000 R FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 44 PIERRE WINNER 107.53 +.000 18.41 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 118.41 +.000 120.23 +.000 UD FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 120.23 +.000 147.68 +.000 R FROM EDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 148.06 +.000 148.06 +.000 UD FROM EDB WANBLEE TO UND BWANBLEE 44 PIERRE WINNER 148.06 +.000 240.40 +.000 R FROM EDB	44	RAPID CITY	RAPID CITY	26.90	+.000	39.79	+.000	R	FROM US 385 TO WDB RAPID CITY
44 RAPID CITY RAPID CITY 47.03 +.000 54.26 +.000 FF FROM CAMBELL STREET TO AIRPORT ROAD 44 RAPID CITY RAPID CITY 54.26 +.000 107.53 +.000 R FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 44 PIERRE WINNER 118.41 +.000 120.23 +.000 UD FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 118.41 +.000 120.23 +.000 UD FROM WDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 120.23 +.000 147.68 +.000 R FROM EDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 R FROM WDB WANBLEE TO US 83 44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 253.57 +.000 254.50 +.000 R FROM US 83 TO US 183 44	44	RAPID CITY	RAPID CITY	39.79	+.000	44.02	+.000	IU	FROM WDB RAPID CITY TO OMAHA STREET
44 RAPID CITY RAPID CITY 54.26 +.000 107.53 +.000 R FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA 44 PIERRE WINNER 107.53 +.000 118.41 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 118.41 +.000 12.23 +.000 WD FROM WDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 120.23 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 120.23 +.000 BR FROM EDB WINTERIOR TO WDB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 UD FROM WDB WANBLEE TO WDB WANBLEE 44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM EDB WANBLEE TO US 83 44 PIERRE WINNER 253.57 +.000 240.40 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 254.50 </td <td>44</td> <td>RAPID CITY</td> <td>RAPID CITY</td> <td>44.02</td> <td>+.000</td> <td>47.03</td> <td>+.000</td> <td>IU</td> <td>FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET</td>	44	RAPID CITY	RAPID CITY	44.02	+.000	47.03	+.000	IU	FROM MOUNTAIN VIEW ROAD TO CAMBELL STREET
44 PIERRE WINNER 107.53 +.000 118.41 +.000 R FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR 44 PIERRE WINNER 118.41 +.000 120.23 +.000 UD FROM WDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 120.23 +.000 147.68 +.000 R FROM EDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 147.68 +.000 147.68 +.000 UD FROM WDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 148.06 +.000 UD FROM EDB WANBLEE TO US 83 44 PIERRE WINNER 200.74 +.000 240.40 +.000 R FROM EDB WANBLEE TO US 83 44 PIERRE WINNER 253.57 +.000 254.50 +.000 IU FROM US 83 TO US 183 44 PIERRE WINNER 254.50 +.000 Z74.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL	44	RAPID CITY	RAPID CITY	47.03	+.000	54.26	+.000	FF	FROM CAMBELL STREET TO AIRPORT ROAD
44 PIERRE WINNER 118.41 +.000 120.23 +.000 UD FROM WDB INTERIOR TO EDB INTERIOR 44 PIERRE WINNER 120.23 +.000 147.68 +.000 R FROM EDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 147.68 +.000 UD FROM WDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 148.06 +.000 R FROM EDB WANBLEE TO US 83 44 PIERRE WINNER 250.74 +.000 240.40 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 253.57 +.000 254.50 +.000 IU FROM US 18 TO EDB WINNER 44 PIERRE WINNER 254.50 +.000 Z74.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 274.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY WINNER AREA TO WDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 UD FROM	44	RAPID CITY	RAPID CITY	54.26	+.000	107.53	+.000	R	FROM AIRPORT ROAD TO WEST BOUNDARY WINNER AREA
44 PIERRE WINNER 120.23 +.000 147.68 +.000 R FROM EDB INTERIOR TO WDB WANBLEE 44 PIERRE WINNER 147.68 +.000 148.06 +.000 UD FROM WDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM EDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM EDB WANBLEE TO US 83 44 PIERRE WINNER 200.74 +.000 240.40 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 253.57 +.000 254.50 +.000 IU FROM US 18 TO EDB WINNER 44 PIERRE WINNER 253.57 +.000 274.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM EAST BOUNDARY WINNER AREA TO WDB PARKER 44 <td< td=""><td>44</td><td>PIERRE</td><td>WINNER</td><td>107.53</td><td>+.000</td><td>118.41</td><td>+.000</td><td>R</td><td>FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR</td></td<>	44	PIERRE	WINNER	107.53	+.000	118.41	+.000	R	FROM EAST BOUNDARY RAPID CITY AREA TO WDB INTERIOR
44 PIERRE WINNER 147.68 +.000 148.06 +.000 UD FROM WDB WANBLEE TO EDB WANBLEE 44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM EDB WANBLEE TO US 83 44 PIERRE WINNER 200.74 +.000 240.40 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 253.57 +.000 254.50 +.000 IU FROM US 18 TO EDB WINNER 44 PIERRE WINNER 254.50 +.000 ZY4.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 274.48 +.000 305.22 +.000 R FROM EAST BOUNDARY WINNER AREA TO WDB PLATTE 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM EDB PLATTE TO EDB PLATTE 44 MITCHELL YANKTON 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YA	44	PIERRE	WINNER	118.41	+.000	120.23	+.000	UD	FROM WDB INTERIOR TO EDB INTERIOR
44 PIERRE WINNER 148.06 +.000 197.21 +.000 R FROM EDB WANBLEE TO US 83 44 PIERRE WINNER 200.74 +.000 240.40 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 253.57 +.000 254.50 +.000 IU FROM US 18 TO EDB WINNER 44 PIERRE WINNER 254.50 +.000 274.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 274.48 +.000 305.22 +.000 R FROM EAST BOUNDARY WINNER AREA TO WDB PLATTE 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM EDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 348.60 +.000 391.56 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER	44	PIERRE	WINNER	120.23	+.000	147.68	+.000	R	FROM EDB INTERIOR TO WDB WANBLEE
44 PIERRE WINNER 200.74 +.000 240.40 +.000 R FROM US 83 TO US 183 44 PIERRE WINNER 253.57 +.000 254.50 +.000 IU FROM US 18 TO EDB WINNER 44 PIERRE WINNER 254.50 +.000 274.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 305.22 +.000 305.22 +.000 R FROM EAST BOUNDARY WINNER AREA TO WDB PLATTE 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM EDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 348.60 +.000 391.56 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER </td <td>44</td> <td>PIERRE</td> <td>WINNER</td> <td>147.68</td> <td>+.000</td> <td>148.06</td> <td>+.000</td> <td>UD</td> <td>FROM WDB WANBLEE TO EDB WANBLEE</td>	44	PIERRE	WINNER	147.68	+.000	148.06	+.000	UD	FROM WDB WANBLEE TO EDB WANBLEE
44 PIERRE WINNER 253.57 +.000 254.50 +.000 IU FROM US 18 TO EDB WINNER 44 PIERRE WINNER 254.50 +.000 274.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 274.48 +.000 305.22 +.000 R FROM EAST BOUNDARY WINNER AREA TO WDB PLATTE 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM WDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 348.60 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL	44	PIERRE	WINNER	148.06	+.000	197.21	+.000	R	FROM EDB WANBLEE TO US 83
44 PIERRE WINNER 254.50 +.000 274.48 +.000 R FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA 44 MITCHELL MITCHELL 274.48 +.000 305.22 +.000 R FROM EAST BOUNDARY WINNER AREA TO WDB PLATTE 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM WDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 348.60 +.000 391.56 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCE	44	PIERRE	WINNER	200.74	+.000	240.40	+.000	R	FROM US 83 TO US 183
44 MITCHELL MITCHELL 274.48 +.000 305.22 +.000 R FROM EAST BOUNDARY WINNER AREA TO WDB PLATTE 44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM WDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 348.60 +.000 391.56 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR 44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR	44	PIERRE	WINNER	253.57	+.000	254.50	+.000	IU	FROM US 18 TO EDB WINNER
44 MITCHELL MITCHELL 305.22 +.000 306.59 +.000 UD FROM WDB PLATTE TO EDB PLATTE 44 MITCHELL MITCHELL 306.59 +.000 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 348.60 +.000 391.56 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR 44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM WDB CHANCELLOR TO EDB CHANCELLOR	44	PIERRE	WINNER	254.50	+.000	274.48	+.000	R	FROM EDB WINNER TO WEST BOUNDARY MITCHELL AREA
44 MITCHELL MITCHELL 306.59 +.000 348.60 +.000 R FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA 44 MITCHELL YANKTON 348.60 +.000 391.56 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 395.83 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR 44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM WDB CHANCELLOR TO EDB CHANCELLOR	44	MITCHELL	MITCHELL	274.48	+.000	305.22	+.000	R	FROM EAST BOUNDARY WINNER AREA TO WDB PLATTE
44 MITCHELL YANKTON 348.60 +.000 391.56 +.000 R FROM EAST BOUNDARY MITCHELL AREA TO WDB PARKER 44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 395.83 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR 44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM WDB CHANCELLOR TO EDB CHANCELLOR	44	MITCHELL	MITCHELL	305.22	+.000				FROM WDB PLATTE TO EDB PLATTE
44 MITCHELL YANKTON 391.56 +.000 392.94 +.000 UD FROM WDB PARKER TO EDB PARKER 44 MITCHELL YANKTON 392.94 +.000 395.83 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR 44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM WDB CHANCELLOR TO EDB CHANCELLOR	44	MITCHELL	MITCHELL	306.59	+.000	348.60	+.000	R	FROM EDB PLATTE TO WEST BOUNDARY YANKTON AREA
44 MITCHELL YANKTON 392.94 +.000 395.83 +.000 R FROM EDB PARKER TO WEST BOUNDARY SIOUX FALLS AREA 44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR 44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM WDB CHANCELLOR TO EDB CHANCELLOR									
44 MITCHELL SIOUX FALLS 395.83 +.000 400.26 +.000 R FROM EAST BOUNDARY YANKTON AREA TO WDB CHANCELLOR 44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM WDB CHANCELLOR TO EDB CHANCELLOR									
44 MITCHELL SIOUX FALLS 400.26 +.000 400.94 +.000 UD FROM WDB CHANCELLOR TO EDB CHANCELLOR		MITCHELL	YANKTON					R	
								R	
44 MITCHELL SIOUX FALLS 400.94 +.000 405.50 +.000 R FROM EDB CHANCELLOR TO WDB LENNOX	44								
	44	MITCHELL	SIOUX FALLS	400.94	+.000	405.50	+.000	R	FROM EDB CHANCELLOR TO WDB LENNOX

I = INTERSTATE

E = EXPRESSWAY

FF = FREE FLOW URBAN

IU = INTERMEDIATE URBAN UD = URBAN DEVELOPED

UF = URBAN FRINGE

R = RURAL

NOVEMBER, 2013

			BEGIN	INING	END	ENDING		
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
44	MITCHELL	SIOUX FALLS	405.50	+.000	406.32	+.000	UF	FROM WDB LENNOX TO SD 17
44	MITCHELL	SIOUX FALLS	406.32	+.000	411.84	+.000	R	FROM SD 17 TO I-29
45	MITCHELL	MITCHELL	27.00	+.000	27.72	+.100	UD	FROM SD 44 TO NDB PLATTE
45	MITCHELL	MITCHELL	27.72	+.100	51.61	+.000	R	FROM NDB PLATTE TO I-90
45	MITCHELL	MITCHELL	56.78	+.000	58.81	+.000	UD	FROM I-90 TO NDB KIMBALL
45	MITCHELL	MITCHELL	58.81	+.000	81.10	+.000	R	FROM NDB KIMBALL TO SOUTH BOUNDARY HURON AREA
45	ABERDEEN	HURON	81.10	+.000	111.06	+.000	R	FROM NORTH BOUNDARY MITCHELL AREA TO SDB MILLER
45	ABERDEEN	HURON	111.06	+.000	112.37	+.060	UD	FROM SDB MILLER TO NDB MILLER
45	ABERDEEN	HURON	112.37	+.060	137.72	+.000	R	FROM NDB MILLER TO SOUTH BOUNDARY ABERDEEN AREA
45	ABERDEEN	ABERDEEN	148.69	+.000	176.95	+.000	R	FROM NORTH BOUNDARY HURON AREA TO SDB IPSWICH
45	ABERDEEN	ABERDEEN	176.95	+.000	177.74	+.000	UD	FROM SDB IPSWICH TO US 12
45	ABERDEEN	ABERDEEN	182.68	+.000	201.29	+.000	R	FROM US 12 TO SDB LEOLA
45	ABERDEEN	ABERDEEN	201.29	+.000	201.78	+.000	UD	FROM SDB LEOLA TO SD 10
45	ABERDEEN	ABERDEEN	224.05	+.000	236.10	+.000	R	FROM SD 10 TO STATE LINE
46	MITCHELL	MITCHELL	277.14	+.000	288.50	+.000	R	FROM US 18 TO WDB WAGNER
46	MITCHELL	MITCHELL	288.50	+.000	290.00	+.090	UD	FROM WDB WAGNER TO EDB WAGNER
46	MITCHELL	MITCHELL	290.00	+.090	297.27	+.000	R	FROM EDB WAGNER TO WEST BOUNDARY YANKTON AREA
46	MITCHELL	YANKTON	297.27	+.000	346.56	+.000	R	FROM EAST BOUNDARY MITCHELL AREA TO WDB IRENE
46	MITCHELL	YANKTON	346.56	+.000	347.64	+.000	UD	FROM WDB IRENE TO EDB IRENE
46	MITCHELL	YANKTON	347.64	+.000	365.15	+.000	R	FROM EDB IRENE TO WDB BERESFORD
46	MITCHELL	YANKTON	365.15	+.000	366.58	+.000	UD	FROM WDB BERESFORD TO EDB BERESFORD
46	MITCHELL	YANKTON	366.58	+.000	382.66	+.000	R	FROM EDB BERESFORD TO STATE LINE
47	MITCHELL	MITCHELL	0.00	+.000	12.56	+.000	R	FROM STATE LINE TO US 18
47	MITCHELL	MITCHELL	20.66	+.000	22.00	+.000	UD	FROM US 18 TO NDB GREGORY
47	MITCHELL	MITCHELL	22.00	+.000	31.67	+.000	R	FROM NDB GREGORY TO SD 44
47	PIERRE	WINNER	31.67	+.000	71.01	+.000	R	FROM SD 44 TO SDB RELIANCE
47	PIERRE	WINNER	71.01	+.000	71.26	+.000	UD	FROM SDB RELIANCE TO NDB RELIANCE
47	PIERRE	WINNER	71.26	+.000	88.10	+.000	R	FROM NDB RELIANCE TO SOUTH BOUNDARY HURON AREA
47	ABERDEEN	HURON	88.10	+.000	90.00	+.000	R	FROM NORTH BOUNDARY WINNER AREA TO SDB FT. THOMPSON
47	ABERDEEN	HURON	90.00	+.000	90.88	+.000	UD	FROM SDB FT. THOMPSON TO NDB FT. THOMPSON
47	ABERDEEN	HURON	118.18	+.000	136.20	+.000	R	FROM SD 34 TO SDB HIGHMORE
47	ABERDEEN	HURON	136.20	+.000	137.18	+.000	UD	FROM SDB HIGHMORE TO NDB HIGHMORE
47	ABERDEEN	HURON	137.18	+.000	162.90	+.000	R	FROM NDB HIGHMORE TO SOUTH BOUNDARY ABERDEEN AREA
47	PIERRE	PIERRE	162.90	+.000	173.92	+.000	R	FROM NORTH BOUNDARY HURON AREA TO US 212
47	PIERRE	MOBRIDGE	189.91	+.000	190.97	+.000	UD	FROM US 212 TO NDB LEBANON
47	PIERRE	MOBRIDGE	190.97	+.000	199.94	+.000	R	FROM NDB LEBANON TO SD 20
47	PIERRE	MOBRIDGE	202.32	+.000	202.96	+.000	UD	FROM SD 20 TO NDB HOVEN
47	PIERRE	MOBRIDGE	202.96	+.000	217.63	+.000	R	FROM NDB HOVEN TO US 12
47	ABERDEEN	ABERDEEN	224.64	+.000	225.25	+.000	UD	FROM US 12 TO NDB BOWDLE
47	ABERDEEN	ABERDEEN	225.25	+.000	235.14	+.000	R	FROM NDB BOWDLE TO BOUNDARY MOBRIDGE AREA

I = INTERSTATE

SF = DEFER TO SIOUX FALLS DESIGN STANDARDS

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NOVEMBER, 2013

			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
47	PIERRE	MOBRIDGE	235.14	+.000	247.27	+.000	R	FROM NORTH BOUNDARY ABERDEEN AREA TO SD 10
47	PIERRE	MOBRIDGE	248.28	+.000	249.02	+.000	UD	FROM SD 10 TO NDB EUREKA
47	PIERRE	MOBRIDGE	249.02	+.000	260.38	+.000	R	FROM NDB EUREKA TO STATE LINE
48	MITCHELL	YANKTON	371.89	+.000	384.23	+.000	R	FROM I-29 TO STATE LINE
49	PIERRE	WINNER	18.14	+.000	53.52	+.000	R	FROM US 18 TO SD 47
50	MITCHELL	MITCHELL	211.77	+.000	230.85	+.000	R	FROM SD 34 TO WDB CHAMBERLAIN
50	MITCHELL	MITCHELL	230.85	+.000	232.44	+.000	UD	FROM WDB CHAMBERLAIN TO EDB CHAMBERLAIN
50	MITCHELL	MITCHELL	232.44	+.000	235.22	+.000	UF	FROM EDB CHAMBERLAIN TO I-90
50	MITCHELL	MITCHELL	241.59	+.000	273.42	+.000	R	FROM I-90 TO SD 44
50	MITCHELL	MITCHELL	290.12	+.000	299.24	+.000	R	FROM SD 44 TO NDB GEDDES
50	MITCHELL	MITCHELL	299.24	+.000	299.58	+.000	UD	FROM NDB GEDDES TO SDB GEDDES
50	MITCHELL	MITCHELL	299.58	+.000	314.14	+.000	R	FROM SDB GEDDES TO US 281
50	MITCHELL	MITCHELL	323.86	+.000	329.16	+.000	R	FROM US 281 TO SD 46
50	MITCHELL	YANKTON	337.66	+.000	346.01	+.000	R	FROM SD 46 TO WDB AVON
50	MITCHELL	YANKTON	346.01	+.000	346.72	+.000	UD	FROM WDB AVON TO EDB AVON
50	MITCHELL	YANKTON	346.72	+.000	350.42	+.000	R	FROM EDB AVON TO WEST END DIVIDED SECTION AT AVON
50	MITCHELL	YANKTON	350.42	+.000	351.20	+.000	IU	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
50	MITCHELL	YANKTON	351.20	+.000	354.30	+.000	R	FROM DIV. SECT. AT AVON TO DIV. SECT. WEST OF TYNDALL
50	MITCHELL	YANKTON	354.30	+.000	355.17	+.000	IU	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
50	MITCHELL	YANKTON	355.17	+.000	355.81	+.000	R	FROM DIV. SECT. WEST OF TYNDALL TO DIV. SECT. EAST OF TYNDALL
50	MITCHELL	YANKTON	355.81	+.000	357.14	+.000	IU	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
50	MITCHELL	YANKTON	357.14	+.000	364.18	+.000	R	FROM DIV. SECT. EAST OF TYNDALL TO DIV. SECT. WEST OF TABOR
50	MITCHELL	YANKTON	364.18	+.000	364.68	+.000	IU	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
50	MITCHELL	YANKTON	364.68	+.000	366.87	+.000	R	FROM DIV. SECT. WEST OF TABOR TO DIV. SECT. EAST OF TABOR
50	MITCHELL	YANKTON	366.87	+.000	368.08	+.000	IU	FROM WEST END DIVIDED SECTION TO EAST END DIVIDED SECTION
50	MITCHELL	YANKTON	368.08	+.000	378.00	+.080	R	FROM DIV. SECT.EAST OF TABOR TO WEST PLATTING LIMIT YANKTON
50	MITCHELL	YANKTON	378.00		382.92		UF	FROM WEST PLATTING LIMIT YANKTON TO US 81
50	MITCHELL	YANKTON	383.83		384.60		ŪD	FROM US 81 TO SECOND STREET
50	MITCHELL	YANKTON	384.60	+.000	385.00	+.000	IU	FROM SECOND STREET TO EAST CITY LIMITS NEAR STOCKYARDS
50	MITCHELL	YANKTON	385.00	+.000	388.24	+.000	UF	FROM E. CITY LIMITS NEAR STOCKYARDS TO W. END DIVIDED SECTION
50	MITCHELL	YANKTON	388.24	+.000	407.10	+.000	Е	FROM WEST END DIVIDED SECTION TO WDB VERMILLION
50	MITCHELL	YANKTON	407.10	+.000	410.81	+.000	FF	FROM WDB VERMILLION TO EDB VERMILLION
50	MITCHELL	YANKTON	410.81	+.000	416.87	+.000	Е	FROM EDB VERMILLION TO I-29
50	MITCHELL	YANKTON	416.87	+.000	426.40	+.000	R	FROM I-29 TO STATE LINE
52	MITCHELL	YANKTON	315.00	+.000	327.32	+.000	R	FROM SD 37 TO SD 50
52	MITCHELL	YANKTON	332.24	+.000	342.46	+.000	UF	FROM SD 50 TO WDB YANKTON
52	MITCHELL	YANKTON	342.46	+.000	343.71	+.000	UD	FROM WDB YANKTON TO US 81
53	PIERRE	WINNER	10.98	+.000	26.98	+.000	R	FROM END TO US 18
53	PIERRE	WINNER	49.98	+.000	83.39	+.000	R	FROM SD 44 TO I-90
63	PIERRE	WINNER	26.71	+.000	47.69	+.000	R	FROM US 18 TO END

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			BEGIN	INING	END	ING		
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
63	PIERRE	WINNER	54.00	+.000	74.90	+.000	R	FROM SD 44 TO SDB BELVIDERE
63	PIERRE	WINNER	74.90	+.000	76.33	+.000	UD	FROM SDB BELVIDERE TO I-90
63	PIERRE	PIERRE	83.60	+.000	96.93	+.000	R	FROM SD 248 TO US 14
63	PIERRE	PIERRE	118.33	+.000	145.00	+.000	R	FROM SD 34 TO SOUTH BOUNDARY MOBRIDGE AREA
63	PIERRE	MOBRIDGE	145.00	+.000	167.54	+.000	R	FROM NORTH BOUNDARY PIERRE AREA TO US 212
63	PIERRE	MOBRIDGE	173.67	+.000	204.91	+.000	R	FROM US 212 TO SD 20
63	PIERRE	MOBRIDGE	227.58	+.000	251.25	+.000	R	FROM SD 20 TO SDB MCLAUGHLIN
63	PIERRE	PIERRE	251.25	+.000	252.29	+.000	UD	FROM SDB MCLAUGHLIN TO NDB MCLAUGHLIN
63	PIERRE	PIERRE	252.29	+.000	260.62	+.000	R	FROM NDB MCLAUGHLIN TO STATE LINE
65	PIERRE	MOBRIDGE	164.00	+.000	190.05	+.000	R	FROM US 212 TO SD 20
65	PIERRE	MOBRIDGE	193.47	+.000	233.61	+.000	R	FROM SD 20 TO STATE LINE
71	RAPID CITY	CUSTER	0.00	+.000	35.59	+.000	R	FROM STATE LINE TO US 18
73	PIERRE	WINNER	0.00	+.000	12.62	+.000	R	FROM STATE LINE TO US 18
73	PIERRE	WINNER	25.11	+.000	70.95	+.000	R	FROM US 18 TO SDB KADOKA
73	PIERRE	WINNER	70.95	+.000	71.30	+.000	UD	FROM SDB KADOKA TO I-90
73	PIERRE	PIERRE	78.07	+.000	92.29	+.000	R	FROM SD 248 TO SDB PHILLIP
73	PIERRE	PIERRE	92.29	+.000	92.97	+.000	UD	FROM SDB PHILLIP TO NDB PHILLIP
73	PIERRE	PIERRE	92.97	+.000	117.60	+.000	R	FROM NDB PHILLIP TO SD 34
73	RAPID CITY	BELLE FOURCHE	146.14	+.000	173.88	+.000	R	FROM SD 34 TO SDB FAITH
73	RAPID CITY	BELLE FOURCHE	173.88	+.000	174.39	+.000	UD	FROM SDB FAITH TO US 212
73	RAPID CITY	BELLE FOURCHE	178.63	+.000	207.48	+.000	R	FROM US 212 TO SD 20
73	RAPID CITY	BELLE FOURCHE	213.45	+.000	241.63	+.000	R	FROM SD 20 TO US 12
73	RAPID CITY	BELLE FOURCHE	252.26	+.000	252.96	+.000	R	FROM US 12 TO STATE LINE
75	RAPID CITY	BELLE FOURCHE	213.65	+.000	242.99	+.000	R	FROM SD 20 TO STATE LINE
79	RAPID CITY	CUSTER	27.03	+.000	61.68	+.000	E	FROM US 385 TO SOUTH BOUNDARY RAPID CITY AREA
79	RAPID CITY	RAPID CITY	61.68	+.000	74.53	+.000	E	FROM NORTH BOUNDARY CUSTER AREA TO US 16B
79	RAPID CITY	RAPID CITY	79.88	+.000	81.24	+.000	FF	FROM MOUNTAIN VIEW ROAD TO STURGIS ROAD
79	RAPID CITY	RAPID CITY	81.24	+.000	87.11	+.000	UF	FROM CHICAGO STREET TO I-90
79F	RAPID CITY	RAPID CITY	85.56	+.000	N/A		IU	FROM JCT. SD 79 TO PIEDMONT
79	RAPID CITY	BELLE FOURCHE	111.20	+.000	130.03	+.000	R	FROM SD 34 TO US 212
79	RAPID CITY	BELLE FOURCHE	133.02	+.000	133.27	+.000	UD	FROM US 212 TO NDB NEWELL
79	RAPID CITY	BELLE FOURCHE	133.27	+.000	199.32	+.000	R	FROM NDB NEWELL TO SD 20
79	RAPID CITY	BELLE FOURCHE	203.75	+.000	232.30	+.000	R	FROM SD 20 TO STATE LINE
81	MITCHELL	YANKTON	0.00	+.000	2.52	+.000	IU	FROM STATE LINE TO 25TH STREET
81	MITCHELL	YANKTON	2.52	+.000	6.30	+.000	UF	FROM 25TH STREET TO TABOR CORNER
81	MITCHELL	YANKTON	6.30	+.000	34.10	+.000	R	FROM TABOR CORNER TO SDB FREEMAN
81	MITCHELL	YANKTON	34.10	+.000	35.30	+.000	UF	FROM SDB FREEMAN TO NDB FREEMAN
81	MITCHELL	YANKTON	35.30	+.000	49.31	+.000	R	FROM NDB FREEMAN TO SOUTH BOUNDARY MITCHELL AREA
81	MITCHELL	MITCHELL	49.31	+.000	61.58	+.000	R	FROM NORTH BOUNDARY YANKTON AREA TO SDB SALEM
81	MITCHELL	MITCHELL	61.58	+.000	62.57	+.000	UD	FROM SDB SALEM TO NDB SALEM

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			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
81	MITCHELL	MITCHELL	62.57	+.000	70.63	+.000	R	FROM NDB SALEM TO SOUTH BOUNDARY SIOUX FALLS AREA
81	MITCHELL	SIOUX FALLS	70.63	+.000	88.00	+.607	R	FROM NORTH BOUNDARY MITCHELL AREA TO WDB JUNIUS
81	MITCHELL	SIOUX FALLS	88.00	+.607	89.00	+.133	UD	FROM WDB JUNIUS TO EDB JUNIUS
81	MITCHELL	SIOUX FALLS	89.00	+.133	92.61	+.000	R	FROM EDB JUNIUS TO SD 236
81	MITCHELL	SIOUX FALLS	92.61	+.000	93.00	+.700	UF	FROM SD 236 TO SDB MADISON
81	MITCHELL	SIOUX FALLS	93.00	+.700	95.21	+.000	UD	FROM SDB MADISON TO NDB MADISON
81	MITCHELL	SIOUX FALLS	95.21	+.000	116.75	+.000	R	FROM NDB MADISON TO US 14
81	ABERDEEN	WATERTOWN	119.12	+.000	119.82	+.000	UD	FROM US 14 TO NDB ARLINGTON
81	ABERDEEN	WATERTOWN	119.82	+.000	131.70	+.000	R	FROM NDB ARLINGTON TO SDB LAKE POINSETT
81	ABERDEEN	WATERTOWN	131.70	+.000	133.10	+.000	UD	FROM SDB LAKE POINSETT TO NDB LAKE POINSETT
81	ABERDEEN	WATERTOWN	133.10	+.000	155.11	+.000	R	FROM NDB LAKE POINSETT TO SDB WATERTOWN
81	ABERDEEN	WATERTOWN	155.11	+.000	158.37	+.000	UD	FROM SDB WATERTOWN TO NDB WATERTOWN
81	ABERDEEN	WATERTOWN	158.37	+.000	159.12	+.000	UF	FROM NDB WATERTOWN TO JCT. OLD US 81
81	ABERDEEN	WATERTOWN	159.12	+.000	161.64	+.000	FF	FROM JCT. OLD US 81 TO I-29
83	PIERRE	WINNER	0.00	+.000	21.95	+.000	R	FROM STATE LINE TO SDB MISSION
83	PIERRE	WINNER	21.95	+.000	22.15	+.000	UD	FROM SDB MISSION TO US 18
83	PIERRE	WINNER	25.13	+.000	44.26	+.000	R	FROM US 18 TO SDB WHITE RIVER
83	PIERRE	WINNER	44.26	+.000	44.97	+.000	IU	FROM SDB WHITE RIVER TO NDB WHITE RIVER
83	PIERRE	WINNER	44.97	+.000	67.84	+.000	R	FROM NDB WHITE RIVER TO I-90
83	PIERRE	PIERRE	87.30	+.000	117.93	+.000	E	FROM I-90 TO SDB FT. PIERRE
83	PIERRE	PIERRE	117.93	+.000	120.00	+.000	IU	FROM SDB FT. PIERRE TO US 14
83	PIERRE	PIERRE	138.73	+.000	152.00	+.800	R	FROM US 14 TO SDB ONIDA
83	PIERRE	PIERRE	152.00	+.800	153.10	+.050	IU	FROM SDB ONIDA TO NDB ONIDA
83	PIERRE	PIERRE	153.10	+.050	174.10	+.000	R	FROM NDB ONIDA TO US 212
83	PIERRE	PIERRE	175.14	+.000	191.26	+.000	R	FROM US 212 TO SD 20
83	PIERRE	MOBRIDGE	191.26	+.000	205.88	+.000	R	FROM SD 20 TO US 12
83	PIERRE	MOBRIDGE	212.55	+.000	225.64	+.000	R	FROM US 12 TO SDB MOUND CITY
83	PIERRE	MOBRIDGE	225.64	+.000	225.90	+.000	UD	FROM SDB MOUND CITY TO NDB MOUND CITY
83	PIERRE	MOBRIDGE	225.90	+.000	232.70	+.000	R	FROM NDB MOUND CITY TO SDB HERRIED
83	PIERRE	MOBRIDGE	232.70	+.000	233.79	+.000	UD	FROM SDB HERRIED TO NDB HERRIED
83	PIERRE	MOBRIDGE	233.79	+.000	240.71	+.000	R	FROM NDB HERRIED TO STATE LINE
85	RAPID CITY	RAPID CITY	0.00	+.000	16.29	+.000	R	FROM STATE LINE TO US 14A
85	RAPID CITY	RAPID CITY	23.92	+.000	27.80	+.000	UD	FROM US 14A (LEAD) TO US 14A (DEADWOOD)
85	RAPID CITY	RAPID CITY	29.18	+.000	36.92	+.000	R	FROM US 14A (DEADWOOD) TO I-90
85	RAPID CITY	BELLE FOURCHE	44.75	+.000	53.78	+.000	E	FROM I-90 TO SDB BELLE FOURCHE
85	RAPID CITY	BELLE FOURCHE	53.78	+.000	54.24	+.000	IU	FROM SDB BELLE FOURCHE TO SD 34
85	RAPID CITY	BELLE FOURCHE	54.24	+.000	55.35	+.000	IU	FROM SD 34 TO NATIONAL STREET
85		BELLE FOURCHE	55.35	+.000	56.24	+.000	UD	FROM NATIONAL STREET TO BELLE FOURCHE RIVER
85	RAPID CITY	BELLE FOURCHE	56.24	+.000	57.15	+.000	IU	FROM BELLE FOURCHE RIVER TO NORTH CITY LIMITS BELLE FOURCHE
85	RAPID CITY	BELLE FOURCHE	57.15	+.000	126.16	+.000	R	FROM NORTH CITY LIMITS BELLE FOURCEH TO SDB BUFFALO

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			BEGIN	INING	END	ING		
HIGHWAY		AREA		DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
85	RAPID CITY	BELLE FOURCHE	126.16	+.000	127.00	+.000	UD	FROM SDB BUFFALO TO NDB BUFFALO
85	RAPID CITY	BELLE FOURCHE	127.00	+.000	154.88	+.000	R	FROM NDB BUFFALO TO STATE LINE
87	RAPID CITY	CUSTER	47.27	+.000	57.92	+.000	R	FROM NORTH BOUNDARY WIND CAVE TO US 16A
87	RAPID CITY	CUSTER	59.36	+.000	79.36	+.000	R	FROM US 16A TO US 16
89	RAPID CITY	CUSTER	29.75	+.000	45.61	+.000	R	FROM US 18 TO US 385
89	RAPID CITY	CUSTER	58.51	+.000	59.00	+.320	IU	FROM US 16A TO NDB CUSTER
89	RAPID CITY	CUSTER	59.00	+.320	64.58	+.000	R	FROM NDB CUSTER TO SD 87
101	ABERDEEN	WATERTOWN	85.50	+.000	88.29	+.000	R	FROM SD 22 TO SDB GARY
101	ABERDEEN	WATERTOWN	88.29	+.000	88.72	+.000	UD	FROM SDB GARY TO END
105	MITCHELL	YANKTON	9.94	+.000	11.11	+.000	UD	FROM SDB JEFFERSON TO I-29
106	ABERDEEN	WATERTOWN	332.50	+.000	333.13	+.090	UD	FROM SD 25 TO EDB CLAIRE CITY
106	ABERDEEN	WATERTOWN	333.13	+.090	337.67	+.000	R	FROM EDB CLAIRE CITY TO SD 127
109	ABERDEEN	WATERTOWN	153.50	+.000	154.02	+.000	UD	FROM US 12 TO NDB BIG STONE CITY
109	ABERDEEN	WATERTOWN	154.02	+.000	165.66	+.000	R	FROM NDB BIG STONE CITY TO SD 15
115	MITCHELL	SIOUX FALLS	67.39	+.000	76.38	+.000	R	FROM US 18 TO HARRISBURG CORNER
115	MITCHELL	SIOUX FALLS	76.38	+.000	77.38	+.000	UF	FROM HARRISBURG CORNER TO SDB SIOUX FALLS
115	MITCHELL	SIOUX FALLS	77.38	+.000	80.90	+.000	UF/SF	FROM SDB SIOUX FALLS TO ST. ANDREWS DRIVE
115	MITCHELL	SIOUX FALLS	80.90	+.000	81.96	+.000	IU/SF	FROM ST. ANDREWS DRIVE TO I-229
115	MITCHELL	SIOUX FALLS	81.96	+.000	85.77	+.000	UD/SF	FROM I-229 TO WALNUT STREET
115	MITCHELL	SIOUX FALLS	85.77	+.000	87.12	+.000	FF/SF	FROM WALNUT STREET TO BENSON ROAD AT MINNESOTA AVENUE
115	MITCHELL	SIOUX FALLS	87.12	+.000	89.26	+.000	UD/SF	FROM BENSON ROAD AT MINNESOTA AVENUE TO ROBUR DRIVE
115	MITCHELL	SIOUX FALLS	89.26	+.000	92.86	+.000	UF/SF	FROM ROBUR DRIVE TO 257TH STREET
115	MITCHELL	SIOUX FALLS	92.86	+.000	103.75	+.000	UF	FROM NDB SIOUX FALLS TO SDB DELL RAPIDS
115	MITCHELL	SIOUX FALLS	103.75	+.000	104.89	+.000	UD	FROM SDB DELL RAPIDS TO WDB DELL RAPIDS
115	MITCHELL	SIOUX FALLS	104.89	+.000	107.54	+.000	R	FROM WDB DELL RAPIDS TO I-29
123	ABERDEEN	WATERTOWN	172.98	+.000	182.91	+.000	R	FROM US 12 TO SDB WILMOT
123	ABERDEEN	WATERTOWN	182.91	+.000	183.46	+.000	UD	FROM SDB WILMOT TO SD 15
127	ABERDEEN	WATERTOWN	213.92	+.000	240.90	+.000	R	FROM SD 10 TO SDB ROSHOLT
127	ABERDEEN	WATERTOWN	240.90	+.000	241.32	+.000	UD	FROM SDB ROSHOLT TO NDB ROSHOLT
127	ABERDEEN	WATERTOWN	241.32	+.000	251.17	+.000	R	FROM NDB ROSHOLT TO STATE LINE
130	PIERRE	MOBRIDGE	193.00	+.000	193.79	+.060	R	FROM US 12 TO EDB SELBY
130	PIERRE	MOBRIDGE			200.08		R	FROM EDB SELBY TO SD 271
134	ABERDEEN	ABERDEEN	275.00	+.000	278.09	+.000	R	FROM US 12 TO END
139	ABERDEEN	WATERTOWN	138.00	+.000	144.20	+.000	UD	FROM US 212 TO SD 20
144	PIERRE	MOBRIDGE	188.00	+.000	190.92	+.000	R	FROM AKASKA TO US 83
153	MITCHELL	YANKTON	1.25	+.000	3.62	+.000	UF	FROM SD 52 TO SD 50
158	ABERDEEN	WATERTOWN	439.25	+.000	448.40	+.000	R	FROM SD 15 TO STATE LINE
168	RAPID CITY	BELLE FOURCHE	25.00	+.000	31.96	+.000	R	FROM US 85 TO SD 79
183	PIERRE	WINNER	0.00	+.000	19.33	+.000	R	FROM STATE LINE TO SDB COLOME
183	PIERRE	WINNER	19.33	+.000	19.57	+.000	UD	FROM SDB COLOME TO US 18

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			BEGIN	NNING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
183	PIERRE	WINNER	39.37	+.000	75.13	+.000	R	FROM US 18 TO I-90
203	MITCHELL	MITCHELL	53.00	+.000	54.00	+.000	R	FROM SD 258 TO STATE TRAINING SCHOOL AT PLANKINGTON
204	PIERRE	PIERRE	178.00	+.000	180.13	+.000	R	FROM SD 1806 TO SD 1804
212	RAPID CITY	BELLE FOURCHE	0.00	+.000	12.88	+.000	R	FROM STATE LINE TO WDB BELLE FOURCHE
212	RAPID CITY	BELLE FOURCHE	12.88	+.000	14.00	+.000	IU	FROM WDB BELLE FOURCHE TO EDB BELLE FOURCHE
212	RAPID CITY	BELLE FOURCHE	14.00	+.000	30.00	+.000	R	FROM EDB BELLE FOURCHE TO WDB NISLAND
212		BELLE FOURCHE	30.00	+.000	30.36	+.000	UD	FROM WDB NISLAND TO EDB NISLAND
212	RAPID CITY	BELLE FOURCHE	30.36	+.000	36.19	+.000	R	FROM EDB NISLAND TO SD 79
212	RAPID CITY	BELLE FOURCHE	36.19	+.000	38.47	+.000	R	FROM SD 79 TO SDB NEWELL
212	RAPID CITY	BELLE FOURCHE	38.47	+.000	40.18	+.000	UD	FROM SDB NEWELL TO EDB NEWELL
212	RAPID CITY	BELLE FOURCHE	40.18	+.000	113.82	+.000	R	FROM EDB NEWELL TO WDB FAITH
212	RAPID CITY	BELLE FOURCHE	113.82	+.000	114.81	+.000	UD	FROM WDB FAITH TO EDB FAITH
212	RAPID CITY	BELLE FOURCHE	114.81	+.000	127.10	+.000	R	FROM EDB FAITH TO WEST BOUNDARY MOBRIDGE AREA
212	PIERRE	MOBRIDGE	127.10	+.000	135.88	+.000	R	FROM EAST BOUNDARY BELLE FOURCHE AREA TO WDB DUPREE
212	PIERRE	MOBRIDGE	135.88	+.000	136.49	+.000	UD	FROM WDB DUPREE TO EDB DUPREE
212	PIERRE	MOBRIDGE	136.49	+.000	154.65	+.000	R	FROM EDB DUPREE TO WDB EAGLE BUTTE
212	PIERRE	MOBRIDGE	154.65	+.000	155.54	+.150	UD	FROM WDB EAGLE BUTTE TO EDB EAGLE BUTTE
212	PIERRE	MOBRIDGE	155.54	+.150	178.00	+.230	R	FROM EDB EAGLE BUTTE TO WDB RIDGEVIEW
212	PIERRE	MOBRIDGE	178.00	+.230	178.57	+.150	UD	FROM WDB RIDGEVIEW TO EDB RIDGEVIEW
212	PIERRE	MOBRIDGE	178.57	+.150	207.60	+.000	R	FROM EDB RIDGEVIEW TO WEST BOUNDARY PIERRE AREA
212	PIERRE	PIERRE	207.60	+.000	224.00	+.590	R	FROM EAST BOUNDARY MOBRIDGE AREA TO WDB GETTYSBURG
212	PIERRE	PIERRE	224.00	+.590	226.33	+.020	UD	FROM WDB GETTYSBURG TO EDB GETTYSBURG
212	PIERRE	PIERRE	226.33	+.020	244.94	+.000	R	FROM EDB GETTYSBURG TO WEST BOUNDARY ABERDEEN AREA
212	ABERDEEN	ABERDEEN	244.94	+.000	266.70	+.000	R	FROM EAST BOUNDARY PIERRE AREA TO WDB FAULKTON
212	ABERDEEN	ABERDEEN	266.70	+.000	267.43	+.000	UD	FROM WDB FAULKTON TO EDB FAULKTON
212	ABERDEEN	ABERDEEN	267.43	+.000	295.68	+.000	R	FROM EDB FAULKTON TO WDB ZELL
212	ABERDEEN	ABERDEEN	295.68	+.000	296.12	+.000	UD	FROM WDB ZELL TO EDB ZELL
212	ABERDEEN	ABERDEEN	296.12	+.000	297.08	+.000	R	FROM EDB ZELL TO WEST BOUNDARY HURON AREA
212	ABERDEEN	HURON	297.08	+.000	305.86	+.000	R	FROM EAST BOUNDARY ABERDEEN AREA TO WDB REDFIELD
212	ABERDEEN	HURON	305.86	+.000	307.73	+.000	UD	FROM WDB REDFIELD TO EDB REDFIELD
212	ABERDEEN	HURON		+.000		+.000	R	FROM EDB REDFIELD TO WDB DOLAND
212	ABERDEEN	HURON	327.11	+.000	327.71	+.000	UD	FROM WDB DOLAND TO EDB DOLAND
212	ABERDEEN	HURON	327.71	+.000	344.00	+.840	R	FROM EDB DOLAND TO WDB CLARK
212	ABERDEEN	HURON	344.00	+.840	346.19	+.200	UD	FROM WDB CLARK TO EDB CLARK
212	ABERDEEN	HURON	346.19	+.200	355.57	+.000	R	FROM EDB CLARK TO WEST BOUNDARY WATERTOWN AREA
212	ABERDEEN	WATERTOWN	355.57	+.000	358.65	+.000	R	FROM EAST BOUNDARY HURON AREA TO WDB HENRY
212	ABERDEEN	WATERTOWN	358.65	+.000	359.66	+.000	UD	FROM WDB HENRY TO EDB HENRY
212	ABERDEEN	WATERTOWN	359.66	+.000	369.84	+.000	R	FROM EDB HENRY TO WEST END DIVIDED SECTION
212	ABERDEEN	WATERTOWN	369.84	+.000	370.46	+.000	UF	FROM WEST END DIVIDED SECTION TO SD 139
212	ABERDEEN	WATERTOWN	370.46	+.000	375.28	+.000	FF	FROM SD 139 TO WDB WATERTOWN

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IU = INTERMEDIATE URBAN UD = URBAN DEVELOPED

UF = URBAN FRINGE

NOVEMBER, 2013

			BEGIN	INING	END	ING		
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
212	ABERDEEN	WATERTOWN	375.28	+.000	378.58	+.000	UD	FROM WDB WATERTOWN TO 19TH STREET EAST
212	ABERDEEN	WATERTOWN	378.58	+.000	379.74	+.000	FF	FRONTAGE ROAD FROM 19TH STREET EAST TO I-29
212	ABERDEEN	WATERTOWN	379.74	+.000	380.68	+.000	UF	FROM I-29 TO EAST END DIVIDED SECTION
212	ABERDEEN	WATERTOWN	380.68	+.000	386.27	+.000	R	FROM EAST END DIVIDED SECTION TO WDB KRANZBURG
212	ABERDEEN	WATERTOWN	386.27	+.000	386.80	+.000	UD	FROM WDB KRANZBURG TO EDB KRANZBURG
212	ABERDEEN	WATERTOWN	386.80	+.000	412.45	+.000	R	FROM EDB KRANZBURG TO STATE LINE
224	MITCHELL	MITCHELL	288.11	+.000	288.88	+.000	UD	FROM END TO EDB ALPENA
224	MITCHELL	MITCHELL	288.88	+.000	296.17	+.000	R	FROM EDB ALPENA TO SD 37
230	RAPID CITY	RAPID CITY	43.00	+.000	44.72	+.000	IU	FROM US 16B TO SD 437
236	MITCHELL	SIOUX FALLS	340.00	+.000	341.61	+.000	IU	FROM US 81/SD 34 TO END AT LAKE HERMAN
238	RAPID CITY	RAPID CITY	43.18	+.000	44.49	+.000	IU	FROM SD 79 TO SD 44
239	ABERDEEN	ABERDEEN	187.99	+.000	195.33	+.000	R	FROM SD 10 TO END
240	RAPID CITY	RAPID CITY	126.24	+.000	127.50	+.000	UD	FROM I-90 EXIT 111 TO I-90 EXIT 110
240	RAPID CITY	RAPID CITY	127.50	+.000	151.35	+.000	R	FROM I-90 EXIT 110 TO WEST BOUNDARY WINNER AREA
240	PIERRE	WINNER	151.35	+.000	162.38	+.000	R	FROM E BOUNDARY RAPID CITY AREA TO S BOUNDARY RC AREA
240	RAPID CITY	RAPID CITY	162.38	+.000	165.78	+.000	R	FROM NORTH BOUNDARY WINNER AREA TO I-90 (CACTUS FLAT)
244	RAPID CITY	CUSTER	24.00	+.000	34.46	+.000	R	FROM US 16 TO US 16A
247	ABERDEEN	ABERDEEN	169.52	+.000	170.30	+.000	UD	FROM US 12 TO NDB ROSCOE
247	ABERDEEN	ABERDEEN	170.30	+.000	192.54	+.000	R	FROM NDB ROSCOE TO SD 10
248	RAPID CITY	RAPID CITY	143.56	+.000	162.19	+.000	R	FROM SD 240 TO WDB KADOKA
248	PIERRE	WINNER	162.19	+.000	163.74	+.000	UD	FROM WDB KADOKA TO EDB KADOKA
248	PIERRE	WINNER	163.74	+.000	174.80	+.000	R	FROM EDB KADOKA TO WDB BELVIDERE
248	PIERRE	WINNER	174.80	+.000	175.80	+.000	UD	FROM WDB BELVIDERE TO EDB BELVIDERE
248	PIERRE	WINNER	175.80	+.000	204.52	+.000	R	FROM EDB BELVIDERE TO WDB MURDO
248	PIERRE	WINNER	204.52	+.000	205.35	+.000	UD	FROM WDB MURDO TO EDB MURDO
248	PIERRE	WINNER	205.35	+.000	213.80	+.000	R	FROM EDB MURDO TO WDB DRAPER
248	PIERRE	WINNER	213.80	+.000	214.56	+.000	UD	FROM WDB DRAPER TO EDB DRAPER
248	PIERRE	WINNER	214.56	+.000	238.51	+.000	R	FROM EDB DRAPER TO WDB PRESHO
248	PIERRE	WINNER	238.51	+.000	238.86	+.000	UD	FROM WDB PRESHO TO EDB PRESHO
248	PIERRE	WINNER	238.86	+.000	248.16	+.000	R	FROM EDB PRESHO TO WDB KENNEBEC
248	PIERRE	WINNER	248.16	+.000	248.67	+.000	UD	FROM WDB KENNEBEC TO EDB KENNEBEC
248	PIERRE	WINNER	248.67	+.000	262.52	+.000	R	FROM EDB KENNEBEC TO I-90 AT SD 47 SOUTH
249	ABERDEEN	HURON	73.00	+.000	73.17	+.000	UD	FROM SD 47 TO NDB FT. THOMPSON
249	ABERDEEN	HURON	73.17	+.000	74.19	+.000	R	FROM NDB FT. THOMPSON TO SD 34
251	MITCHELL	MITCHELL	0.00	+.000	15.84	+.000	R	FROM STATE LINE TO US 18
253	ABERDEEN	ABERDEEN	172.91		182.15	+.000	R	FROM US 12 TO SDB HOSMER
253	ABERDEEN	ABERDEEN	182.15	+.000	182.91	+.000	UD	FROM SDB HOSMER TO NDB HOSMER
253	ABERDEEN	ABERDEEN	182.91	+.000	190.93	+.000	R	FROM NDB HOSMER TO SD 47
258	MITCHELL	MITCHELL	277.00	+.000	278.00	+.000	UD	FROM I-90 TO EDB PLANKINGTON
258	MITCHELL	MITCHELL	278.00	+.000	279.48	+.000	R	FROM EDB PLANKINGTON TO US 281

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NOVEMBER, 2013

HIGHWAY REGION ARE MITCHELL 356.10 + .000 37.68 + .000 UD FROM 1990 TO EDB ALEXRANDIA				BEGIN	INING	ENDING			
2622 MITCHELL	HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	/ DESCRIPTION
262 MITCHELL MITCHELL 365.55 +,000 366.22 +,000 R FROM WDB BEMERY TO EDB EMERY	262	MITCHELL	MITCHELL	356.10	+.000	357.68	+.000	UD	FROM I-90 TO EDB ALEXRANDIA
262 MITCHELL MITCHELL 372.64 +.000 373.57 +.000 UD FROM EDB EMERY TO WDB BRIDGEWATER	262	MITCHELL	MITCHELL	357.68	+.000	365.55	+.000	R	FROM EDB ALEXANDRIA TO WDB EMERY
262 MITCHELL	262	MITCHELL	MITCHELL	365.55	+.000	366.22	+.000	UD	FROM WDB EMERY TO EDB EMERY
271	262	MITCHELL	MITCHELL	366.22	+.000	372.64	+.000	R	FROM EDB EMERY TO WDB BRIDGEWATER
PIERRE MOBRIDGE 166.98 + .000 166.92 + .000 UD FROM NDB JAVA TO NDB JAVA	262	MITCHELL	MITCHELL	372.64	+.000	373.57	+.000	UD	FROM WDB BRIDGEWATER TO SD 42
271	271	PIERRE	MOBRIDGE	162.44	+.000	165.98	+.000	R	FROM US 12 TO SDB JAVA
PIERRE	271	PIERRE	MOBRIDGE	165.98	+.000	166.92	+.000	UD	FROM SDB JAVA TO NDB JAVA
PIERRE WINNER 61.31 4.000 61.43 4.000 R FROM I-90 TO SDB KENNEBEC	271	PIERRE	MOBRIDGE	166.92	+.000	173.74	+.000	R	FROM NDB JAVA TO END
PIERRE WINNER 61.43 +.000 62.38 +.000 VD FROM SDB KENNEBEC TO NDB KENNEBEC	271	PIERRE	MOBRIDGE	189.91	+.000	203.70	+.000	R	FROM SD 10 TO STATE LINE
PIERRE	273	PIERRE	WINNER	61.31	+.000	61.43	+.000	R	FROM I-90 TO SDB KENNEBEC
281 MITCHELL MITCHELL 0.00 +.000 0.79 +.000 R FROM STATE LINE TO US 18	273	PIERRE	WINNER	61.43	+.000	62.38	+.000	UD	FROM SDB KENNEBEC TO NDB KENNEBEC
281 MITCHELL MITCHELL 35.81 +.000 40.64 +.000 R FROM US 18 TO SDB ARMOUR	273	PIERRE	WINNER	62.38	+.000	74.00	+.000	R	FROM NDB KENNEBEC TO SD 1806
281 MITCHELL MITCHELL 40.64 +.000 41.69 +.000 UD FROM SDB ARMOUR TO NDB ARMOUR 281 MITCHELL MITCHELL 41.69 +.000 45.70 +.000 R FROM NDB ARMOUR TO SD 44 281 MITCHELL MITCHELL 50.00 +5.72 51.53 +.000 UD FROM SD 44 TO SDB CORSICA 281 MITCHELL MITCHELL 50.00 +5.72 51.53 +.000 UD FROM SDB CORSICA TO NDB CORSICA 281 MITCHELL MITCHELL 51.53 +.000 62.74 +.000 R FROM NDB CORSICA TO NDB CORSICA 281 MITCHELL MITCHELL 62.74 +.000 63.29 +.000 UD FROM SDB STICKNEY TO NDB STICKNEY 281 MITCHELL MITCHELL 62.74 +.000 105.11 +.000 R FROM NDB STICKNEY TO NDB STICKNEY 281 MBERDEEN HURON 105.11 +.000 R FROM NDB STICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN <td< td=""><td>281</td><td>MITCHELL</td><td>MITCHELL</td><td>0.00</td><td>+.000</td><td>0.79</td><td>+.000</td><td>R</td><td>FROM STATE LINE TO US 18</td></td<>	281	MITCHELL	MITCHELL	0.00	+.000	0.79	+.000	R	FROM STATE LINE TO US 18
281 MITCHELL MITCHELL 41.69 +.000 45.70 +.000 R FROM NDB ARMOUR TO SD 44 281 MITCHELL MITCHELL 45.70 +.000 50.00 +.572 R FROM SD 44 TO SDB CORSICA 281 MITCHELL MITCHELL MITCHELL MITCHELL 51.53 +.000 R FROM NDB CORSICA TO NDB CORSICA 281 MITCHELL MITCHELL 51.53 +.000 62.74 +.000 R FROM NDB CORSICA TO NDB CORSICA 281 MITCHELL MITCHELL 62.74 +.000 63.29 +.000 UD FROM SDB STICKNEY TO NDB STICKNEY 281 MITCHELL MITCHELL 63.29 +.000 105.11 +.000 R FROM NDB STICKNEY TO NDB STICKNEY 281 ABERDEEN HURON 105.11 +.000 117.37 +.000 R FROM NDB TULARE TO NDB TULARE 281 ABERDEEN HURON 143.92 +.000 143.92 +.000 R FROM NDB TULARE TO NDB TULARE	281	MITCHELL	MITCHELL	35.81	+.000	40.64	+.000	R	FROM US 18 TO SDB ARMOUR
281 MITCHELL MITCHELL 45.70 +.000 50.00 +.572 R FROM SD 44 TO SDB CORSICA 281 MITCHELL MITCHELL 50.00 +.572 51.53 +.000 UD FROM SDB CORSICA TO NDB CORSICA 281 MITCHELL MITCHELL 51.53 +.000 B FROM NDB CORSICA TO NDB STICKNEY 281 MITCHELL MITCHELL 62.74 +.000 63.29 +.000 UD FROM SDB STICKNEY TO NDB STICKNEY 281 MITCHELL MITCHELL 63.29 +.000 105.11 +.000 R FROM NDB STICKNEY TO NDB STICKNEY 281 ABERDEEN HURON 105.11 +.000 117.37 +.000 R FROM NDB TULARE TO SOUTH BOUNDARY MITCHELL AREA TO US 14 281 ABERDEEN HURON 124.25 +.000 143.42 +.000 R FROM NDB TULARE TO NDB TULARE 281 ABERDEEN HURON 152.74 +.000 152.74 +.000 R FROM NDB TULARE TO NDB REDFIELD	281	MITCHELL	MITCHELL	40.64	+.000	41.69	+.000	UD	FROM SDB ARMOUR TO NDB ARMOUR
281 MITCHELL MITCHELL 50.00 +.572 51.53 +.000 UD FROM SDB CORSICA TO NDB CORSICA 281 MITCHELL MITCHELL 51.53 +.000 62.74 +.000 R FROM NDB CORSICA TO SDB STICKNEY 281 MITCHELL MITCHELL 62.74 +.000 63.29 +.000 UD FROM SDB STICKNEY TO NDB STICKNEY 281 MITCHELL MITCHELL 63.29 +.000 105.11 +.000 R FROM NDB STICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 105.11 +.000 117.37 +.000 R FROM NDB STICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 124.25 +.000 143.42 +.000 R FROM NORTH BOUNDARY MITCHELL AREA TO US 14 281 ABERDEEN HURON 143.42 +.000 143.92 +.190 UD FROM SDB TULARE 281 ABERDEEN HURON 143.92 +.190 152.74 +.000 R FROM NDB TULARE 281 ABERDEEN HURON 152.74 +.000 154.40 +.000 UD FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 172.98 +.000 R FROM NDB REDFIELD TO NDB REDFIELD 281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 E FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NDB REDFIELD TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF FROM SD 20 TO NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 196.42 +.000 196.42 +.000 UD FROM SD 12 TO SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	MITCHELL	MITCHELL	41.69	+.000	45.70	+.000	R	FROM NDB ARMOUR TO SD 44
281 MITCHELL MITCHELL 51.53 +.000 62.74 +.000 R FROM NDB CORSICA TO SDB STICKNEY 281 MITCHELL MITCHELL 62.74 +.000 63.29 +.000 UD FROM SDB STICKNEY TO NDB STICKNEY 281 MBITCHELL MITCHELL 63.29 +.000 105.11 +.000 R FROM NDB STICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 105.11 +.000 17.37 +.000 R FROM NDR TICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 105.11 +.000 R FROM NDR TICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 105.11 +.000 R FROM NDR TICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 124.25 +.000 143.42 +.000 R FROM NDR TICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 124.25 +.000 143.92 +.190 UD FROM SDB TULARE TO NDR THELL AREA TO US 14 2	281	MITCHELL	MITCHELL	45.70	+.000	50.00	+.572	R	FROM SD 44 TO SDB CORSICA
281 MITCHELL MITCHELL 62.74 +.000 63.29 +.000 UD FROM SDB STICKNEY TO NDB STICKNEY 281 MITCHELL MITCHELL 63.29 +.000 105.11 +.000 R FROM NDB STICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 105.11 +.000 117.37 +.000 R FROM NORTH BOUNDARY MITCHELL AREA TO US 14 281 ABERDEEN HURON 124.25 +.000 143.42 +.000 R FROM US 14 TO SDB TULARE 281 ABERDEEN HURON 143.42 +.000 R FROM SDB TULARE 281 ABERDEEN HURON 143.42 +.000 R FROM NDB TULARE 281 ABERDEEN HURON 152.74 +.000 R FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 ID FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN ABERDEEN 172.98 +.000 IP FROM SD 20 TO NORTH END DIVIDED SECTION	281	MITCHELL	MITCHELL	50.00	+.572	51.53	+.000	UD	FROM SDB CORSICA TO NDB CORSICA
281 MITCHELL MITCHELL 63.29 +.000 105.11 +.000 R FROM NDB STICKNEY TO SOUTH BOUNDARY HURON AREA 281 ABERDEEN HURON 105.11 +.000 117.37 +.000 R FROM NORTH BOUNDARY MITCHELL AREA TO US 14 281 ABERDEEN HURON 124.25 +.000 143.42 +.000 R FROM SDB TULARE 281 ABERDEEN HURON 143.42 +.000 143.92 +.190 UD FROM SDB TULARE 281 ABERDEEN HURON 143.92 +.190 UD FROM NDB TULARE TO NDB TULARE 281 ABERDEEN HURON 143.92 +.190 152.74 +.000 R FROM NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 172.98 +.000 R FROM NDB REDFIELD TO NDB REDFIELD 281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78	281	MITCHELL	MITCHELL	51.53	+.000	62.74	+.000	R	FROM NDB CORSICA TO SDB STICKNEY
281 ABERDEEN HURON 105.11 +.000 117.37 +.000 R FROM NORTH BOUNDARY MITCHELL AREA TO US 14 281 ABERDEEN HURON 124.25 +.000 143.42 +.000 R FROM US 14 TO SDB TULARE 281 ABERDEEN HURON 143.42 +.000 143.92 +.190 UD FROM SDB TULARE 281 ABERDEEN HURON 143.92 +.190 UD FROM NDB TULARE 281 ABERDEEN HURON 152.74 +.000 R FROM NDB TULARE TO NDB REDFIELD 281 ABERDEEN HURON 152.74 +.000 UD FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 R FROM NDB REDFIELD TO SD 20 281 ABERDEEN ABERDEEN 172.98 +.000 PF FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 194.24 +.000 PF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABE	281	MITCHELL	MITCHELL	62.74	+.000	63.29	+.000	UD	FROM SDB STICKNEY TO NDB STICKNEY
281 ABERDEEN HURON 124.25 +.000 143.42 +.000 R FROM US 14 TO SDB TULARE 281 ABERDEEN HURON 143.42 +.000 143.92 +.190 UD FROM SDB TULARE TO NDB TULARE 281 ABERDEEN HURON 143.92 +.190 152.74 +.000 R FROM NDB TULARE TO SDB REDFIELD 281 ABERDEEN HURON 152.74 +.000 154.40 +.000 UD FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 172.98 +.000 R FROM NDB REDFIELD TO SD 20 281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 E FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	MITCHELL	MITCHELL	63.29	+.000	105.11	+.000	R	FROM NDB STICKNEY TO SOUTH BOUNDARY HURON AREA
281 ABERDEEN HURON 143.42 +.000 143.92 +.190 UD FROM SDB TULARE TO NDB TULARE 281 ABERDEEN HURON 143.92 +.190 152.74 +.000 R FROM NDB TULARE TO SDB REDFIELD 281 ABERDEEN HURON 152.74 +.000 154.40 +.000 UD FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 172.98 +.000 R FROM NDB REDFIELD TO SD 20 281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 E FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	HURON	105.11	+.000	117.37	+.000	R	FROM NORTH BOUNDARY MITCHELL AREA TO US 14
281 ABERDEEN HURON 143.92 +.190 152.74 +.000 R FROM NDB TULARE TO SDB REDFIELD 281 ABERDEEN HURON 152.74 +.000 154.40 +.000 UD FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 172.98 +.000 R FROM NDB REDFIELD TO SD 20 281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 E FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECT	281	ABERDEEN	HURON	124.25	+.000	143.42	+.000	R	FROM US 14 TO SDB TULARE
281 ABERDEEN HURON 152.74 +.000 154.40 +.000 UD FROM SDB REDFIELD TO NDB REDFIELD 281 ABERDEEN HURON 154.40 +.000 172.98 +.000 R FROM NDB REDFIELD TO SD 20 281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 E FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	HURON	143.42	+.000	143.92	+.190	UD	FROM SDB TULARE TO NDB TULARE
281 ABERDEEN HURON 154.40 +.000 172.98 +.000 R FROM NDB REDFIELD TO SD 20 281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 E FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 T	281	ABERDEEN	HURON	143.92	+.190	152.74	+.000	R	FROM NDB TULARE TO SDB REDFIELD
281 ABERDEEN ABERDEEN 172.98 +.000 191.71 +.000 E FROM SD 20 TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	HURON	152.74	+.000	154.40	+.000	UD	FROM SDB REDFIELD TO NDB REDFIELD
281 ABERDEEN ABERDEEN 191.78 +.000 194.24 +.000 FF FROM NORTH END DIVIDED SECTION TO US 12 281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	HURON	154.40	+.000	172.98	+.000	R	FROM NDB REDFIELD TO SD 20
281 ABERDEEN ABERDEEN 194.24 +.000 195.50 +.000 FF NEW US 281 BYPASS 281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	ABERDEEN	172.98	+.000	191.71	+.000	E	FROM SD 20 TO NORTH END DIVIDED SECTION
281 ABERDEEN ABERDEEN 195.45 +.000 196.42 +.000 UD FROM US 12 TO SOUTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	ABERDEEN	191.78	+.000	194.24	+.000	FF	FROM NORTH END DIVIDED SECTION TO US 12
281 ABERDEEN ABERDEEN 196.42 +.000 200.68 +.000 FF FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION 281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	ABERDEEN	194.24	+.000	195.50	+.000	FF	NEW US 281 BYPASS
281 ABERDEEN ABERDEEN 200.68 +.000 229.27 +.000 R FROM NORTH END DIVIDED SECTION TO STATE LINE 314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	ABERDEEN	195.45	+.000	196.42	+.000	UD	FROM US 12 TO SOUTH END DIVIDED SECTION
314 MITCHELL YANKTON 378.33 +.000 382.49 +.000 UF FROM SD 50 TO CITY LIMITS YANKTON	281	ABERDEEN	ABERDEEN	196.42	+.000	200.68	+.000	FF	FROM SOUTH END DIVIDED SECTION TO NORTH END DIVIDED SECTION
	281	ABERDEEN	ABERDEEN	200.68	+.000	229.27	+.000	R	FROM NORTH END DIVIDED SECTION TO STATE LINE
	314	MITCHELL	YANKTON	378.33	+.000	382.49	+.000	UF	FROM SD 50 TO CITY LIMITS YANKTON
324 ABERDEEN WATERTOWN 357.49 +.000 366.09 +.000 R FROM I-29 TO SD 13	324	ABERDEEN	WATERTOWN	357.49	+.000	366.09	+.000	R	FROM I-29 TO SD 13
377 PIERRE WINNER 119.53 +.000 121.71 +.000 R FROM SD 44 TO SD 240	377	PIERRE	WINNER	119.53	+.000	121.71	+.000	R	FROM SD 44 TO SD 240
385 RAPID CITY CUSTER 0.00 +.000 12.33 +.000 R FROM STATE LINE TO SDB OELRICHS	385	RAPID CITY	CUSTER	0.00	+.000	12.33	+.000	R	FROM STATE LINE TO SDB OELRICHS
385 RAPID CITY CUSTER 12.33 +.000 12.88 +.000 IU FROM SDB OELRICHS TO US 18	385	RAPID CITY	CUSTER	12.33	+.000		+.000	IU	FROM SDB OELRICHS TO US 18
385 RAPID CITY CUSTER 35.64 +.000 37.29 +.000 UD FROM US 18 TO NDB HOT SPRINGS	385	RAPID CITY	CUSTER	35.64	+.000	37.29	+.000	UD	FROM US 18 TO NDB HOT SPRINGS
385 RAPID CITY CUSTER 37.29 +.000 42.75 +.000 R FROM NDB HOT SPRINGS TO SOUTH BOUNDARY WIND CAVE	385	RAPID CITY	CUSTER	37.29	+.000	42.75	+.000	R	FROM NDB HOT SPRINGS TO SOUTH BOUNDARY WIND CAVE

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			BEGINNING ENDING		ING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
385	RAPID CITY	CUSTER	49.20	+.000	66.93	+.000	R	FROM WEST BOUNDARY WIND CAVE TO US 16
385	RAPID CITY	CUSTER	85.51	+.000	102.37	+.000	R	FROM US 16 TO SOUTH BOUNDARY RAPID CITY AREA
385	RAPID CITY	RAPID CITY	102.37	+.000	119.00	+1.170	R	FROM NORTH BOUNDARY CUSTER AREA TO SDB DEADWOOD
385	RAPID CITY	RAPID CITY	119.00	+1.170	122.17	+.000	IU	FROM SDB DEADWOOD TO US 85
391	PIERRE	WINNER	0.00	+.000	3.37	+.000	R	FROM STATE LINE TO US 18
407	RAPID CITY	CUSTER	0.00	+.000	1.50	+.000	IU	FROM STATE LINE TO SDB PINE RIDGE
407	RAPID CITY	CUSTER	1.50	+.000	1.79	+.000	UD	FROM SDB PINE RIDGE TO US 18
437	RAPID CITY	RAPID CITY	73.20	+.000	74.09	+.000	FF	FROM ST. PATRICK STREET TO JOLLY LANE
437	RAPID CITY	RAPID CITY	74.09	+.000	76.23	+.000	E	FROM JOLLY LANE TO I-90
445	RAPID CITY	RAPID CITY	74.27	+.000	76.56	+.000	IU	FROM SD 79 TO I-90
471	RAPID CITY	CUSTER	7.00	+.000	20.30	+.000	R	FROM SD 71 TO SDB PROVO
471	RAPID CITY	CUSTER	20.30	+.000	20.60	+.000	UD	FROM SDB PROVO TO NDB PROVO
471	RAPID CITY	CUSTER	20.60	+.000	27.59	+.000	R	FROM NDB PROVO TO SDB EDGEMONT
471	RAPID CITY	CUSTER	27.59	+.000	28.90	+.000	UD	FROM SDB EDGEMONT TO US 18
473	RAPID CITY	RAPID CITY	91.00	+.000	94.16	+.000	UD	FROM US 85 TO TERRY PEAK
1804	MITCHELL	MITCHELL	86.01	+.000	89.82	+.000	R	FROM END TO SD 50
1804	MITCHELL	MITCHELL	112.13	+.000	120.16	+.000	R	FROM END TO SD 44
1804	PIERRE	PIERRE	250.56	+.000	251.33	+.000	UF	FROM US 14 TO NDB PIERRE
1804	PIERRE	PIERRE	251.33	+.000	303.33	+.000	R	FROM NDB PIERRE TO US 212
1804	PIERRE	PIERRE	307.66	+.000	311.97	+.000	R	FROM US 212 TO END
1804	PIERRE	MOBRIDGE	339.15	+.000	351.63		R	FROM END TO US 12
1804	PIERRE	MOBRIDGE	355.50	+.000	356.13	+.000	UD	FROM US 12 TO NDB MOBRIDGE
1804	PIERRE	MOBRIDGE	356.13	+.000	391.55	+.000	R	FROM NDB MOBRIDGE TO SDB POLLOCK
1804	PIERRE	MOBRIDGE	391.55	+.000	392.44	+.000	UD	FROM SDB POLLOCK TO NDB POLLOCK
1804	PIERRE	MOBRIDGE	392.44	+.000	401.56	+.000	R	FROM NDB POLLOCK TO STATE LINE
1806	MITCHELL	MITCHELL	15.68	+.000	25.75	+.000	R	FROM US 18 TO END
1806	MITCHELL	MITCHELL	42.78	+.000	48.55	+.000	R	FROM END TO SD 44
1806	PIERRE	PIERRE	138.45	+.000	180.05	+.000	R	FROM SD 273 TO US 83
1806	PIERRE	PIERRE			187.42		UF	FROM US 14 TO NDB FT. PIERRE
1806	PIERRE	PIERRE	187.42	+.000	221.05		R	FROM NDB FT. PIERRE TO END
1806	PIERRE	MOBRIDGE		+.000	363.43		R	FROM END TO US 12
1806	PIERRE	MOBRIDGE	364.61		386.83	+.000	R	FROM US 12 TO END
14A	RAPID CITY	RAPID CITY	8.80	+.000	10.80	+.000	IU	FROM I-90 TO SDB SPEARFISH
14A	RAPID CITY	RAPID CITY	10.80	+.000	36.51	+.000	R	FROM SDB SPEARFISH TO US 85 (LEAD)
14A	RAPID CITY	RAPID CITY	36.51	+.000	41.95	+.000	UD	FROM US 85 (LEAD) TO US 85 (DEADWOOD)
14A	RAPID CITY	RAPID CITY	41.95	+.000	51.85	+.000	R	FROM US 85 TO WDB STURGIS
14A	RAPID CITY	RAPID CITY	51.85	+.000	52.99	+.000	UD	FROM WDB STURGIS TO I-90
14B	PIERRE	PIERRE	95.00	+.000	96.73	+.000	IU	FROM WELLS AVENUE TO FOURTH STREET
14B	PIERRE	PIERRE	96.73	+.000	97.81	+.000	UF	FROM FOURTH STREET TO US 14
14B	ABERDEEN	WATERTOWN	418.56	+.000	421.83	+.000	FF	FROM US 14 (WEST OF BROOKINGS) TO EAST CITY LIMIT BROOKINGS

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			BEGIN	INING	ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
14B	ABERDEEN	WATERTOWN	421.83	+.000	423.24	+.000	UF	FROM EAST CITY LIMIT BROOKINGS TO US 14
14F	ABERDEEN	HURON	343.57	+.000	346.66	+.000	IU	FROM WEST CITY LIMIT HURON TO EAST CITY LIMIT HURON
14F	ABERDEEN	WATERTOWN	421.47	+.000	422.44	+.000	UD	FROM 22ND AVENUE TO EAST CITY LIMITS BROOKINGS
14L	RAPID CITY	RAPID CITY	10.16	+.000	11.08	+.000	E	FROM I-90 TO YANKEE STREET
14P	PIERRE	PIERRE	139.61	+.000	140.68	+.000	R	FROM US 83 TO US 14
16A	RAPID CITY	CUSTER	22.50	+.000	23.52	+.000	UD	FROM US 16 TO EDB CUSTER
16A	RAPID CITY	CUSTER	23.52	+.000	55.76	+.000	R	FROM EDB CUSTER TO WDB KEYSTONE
16A	RAPID CITY	CUSTER	55.76	+.000	56.92	+.000	UD	FROM WDB KEYSTONE TO EDB KEYSTONE
16A	RAPID CITY	CUSTER	56.92	+.000	59.55	+.000	R	FROM EDB KEYSTONE TO US 16
16B	RAPID CITY	RAPID CITY	40.51	+.000	41.08	+.000	UD	FROM US 16 SOUTH TO US 16 NORTH IN HILL CITY
16B	RAPID CITY	RAPID CITY	64.19	+.000	68.17	+.000	E	FROM US 16 TO MINNESOTA STREET
16B	RAPID CITY	RAPID CITY	68.17	+.000	71.06	+.000	IU	FROM MINNESOTA STREET TO NORTH STREET
16B	RAPID CITY	RAPID CITY	71.06	+.000	72.20	+.000	FF	FROM NORTH STREET TO I-90
16F	RAPID CITY	RAPID CITY	63.21	+.000	65.60	+.000	IU	FROM MOON MEADOWS TO SKYLINE (DISCONTINUOUS FRONTAGE)
18B	RAPID CITY	CUSTER	38.68	+.000	40.54	+.000	UF	FROM US 18 TO US 18/385 IN HOT SPRINGS
18F	PIERRE	WINNER	249.33	+.000	250.73	+.064	UD	FROM BEGINNING FRONTAGE ROAD TO END FRONTAGE ROAD
18F	PIERRE	WINNER	253.14	+.083	254.00	+.276	UD	FROM BEGINNING FRONTAGE ROAD TO END FRONTAGE ROAD
19A	MITCHELL	YANKTON	25.28	+.000	27.23	+.000	R	FROM SD 46 TO SDB CENTERVILLE
19A	MITCHELL	YANKTON	27.23	+.000	27.63	+.000	UD	FROM SDB CENTERVILLE TO WDB CENTERVILLE
19A	MITCHELL	YANKTON	27.63	+.000	33.44	+.000	R	FROM WDB CENTERVILLE TO SD 19
37F	ABERDEEN	HURON	122.00	+.720	124.72	+.000	IU	FROM 3 MILES SOUTH OF 21ST ST. TO ONE MILE SOUTH OF 21ST ST.
212F	ABERDEEN	WATERTOWN	378.58	+.000	378.60	+.000	UD	FRONTAGE FROM 19TH STREET EAST TO FRONTAGE ROAD JUNCTION
212F	ABERDEEN	WATERTOWN	379.18	+.000	379.65	+.000	UD	FRONTAGE FROM 29TH STREET EAST TO I-29
212F	ABERDEEN	WATERTOWN	379.81	+.000	380.11	+.000	UD	FRONTAGE FROM I-29 TO 39TH STREET EAST
212F	ABERDEEN	WATERTOWN	380.11		380.20	+.000	UD	SOUTH SIDE FRONTAGE FROM 39TH ST EAST TO 41ST ST EAST
248P	PIERRE	WINNER	164.64	+.000	164.80	+.000	R	FROM SD 248 TO I-90 AT KADOKA
281F	ABERDEEN	ABERDEEN	191.71		194.24	+.000	UD	FROM NORTH END DIVIDED SECTION TO US 12
29L	MITCHELL	YANKTON	6.50	+.000	9.04	+.000	UD	FROM I-29 TO WDB ELK POINT
38P	MITCHELL	MITCHELL	303.89		304.42	+.000	UF	FROM SD 38 TO I-90
50L	MITCHELL	YANKTON	407.30	+.000	408.93	+.000	UF	FROM SD 50 TO SD 19
50L	MITCHELL	YANKTON			411.18		UD	FROM SD 19 TO SD 50
90F	MITCHELL	MITCHELL			332.76		UD	FRONTAGE ROADS FROM I-90 TO JUNIPER STREET
90L	PIERRE	PIERRE	192.64		192.86		UD	FROM I-90 TO SD 248 IN MURDO
90L	MITCHELL	MITCHELL	260.46	+.000	263.88	+.000	IU	FROM I-90 OACOMA TO EDB CHAMBERLAIN
90L	MITCHELL	MITCHELL	263.88	+.000			UD	FROM EDB CHAMBERLAIN TO SD 50
90L	MITCHELL	MITCHELL		+.000	332.97		FF	FROM I-90 TO SD 38
90L	MITCHELL	MITCHELL		+.000	334.40		UD	FROM SD 38 TO SD 37
90P	MITCHELL	MITCHELL		+.000	297.14	+.000	UF	FROM I-90 TO OLD US 16
I-190	N/A	N/A	0.00	+.000	1.44	+.000	I	FROM OMAHA STREET TO I-90
I-229	N/A	N/A	0.00	+.000	10.81	+.000	I	FROM I-29 TO I-90

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			BEGINNING		ENDING			
HIGHWAY	REGION	AREA	MRM	DISPL.	MRM	DISPL.	CATEGORY	DESCRIPTION
I-29	N/A	N/A	0.00	+.000	252.65	+.000	I	FROM IOWA STATE LINE TO NORTH DAKOTA STATE LINE
I-90	N/A	N/A	0.00	+.000	412.52	+.000	1	FROM WYOMING STATE LINE TO MINNESOTA STATE LINE

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17-53

NDB, EDB, SDB, WDB = NORTH DEVELOPMENT BOUNDARY, EAST DEVELOPMENT BOUNDARY, ETC.